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RICHARD I. JOHNSON

**TABLEAU**  
**ENCYCLOPÉDIQUE**  
**ET MÉTHODIQUE**  
**DES TROIS RÈGNES DE LA NATURE.**

## AVIS AU RELIEUR.

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Tome I<sup>er</sup>. Texte ou Explication des Planches, pag. 1 à 180. — Planche 1 à 95, inclusivement.

Tome II. Planche 96 à 314, inclusivement.

Tome III. Planche 315 à 488 (fin).

*N. B.* Le Relieur remplacera les pages 83 et 84 par un carton qui accompagne le cahier contenant les pages 133 à 180.

TABLEAU  
ENCYCLOPÉDIQUE  
ET MÉTHODIQUE  
DES TROIS RÉGNES DE LA NATURE.

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VERS, COQUILLES, MOLLUSQUES  
ET POLYPIERS.

TOME TROISIÈME.

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Livr. III pls. 287-390 [1798]

IV pls. 391-488 [1816]

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# TABLEAU

DE LA

REVOLUTION

FRANCAISE

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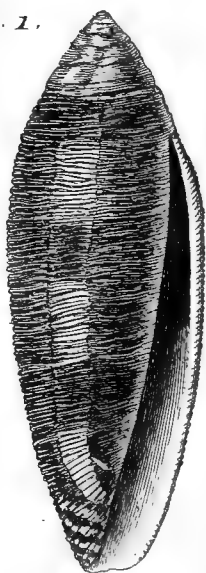
LA

REVOLUTION

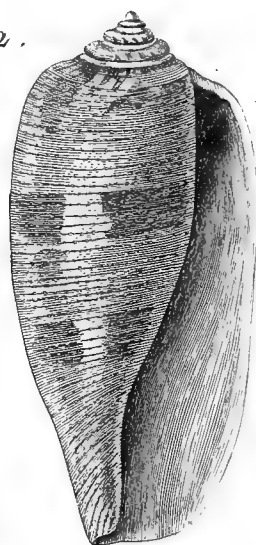
FRANCAISE

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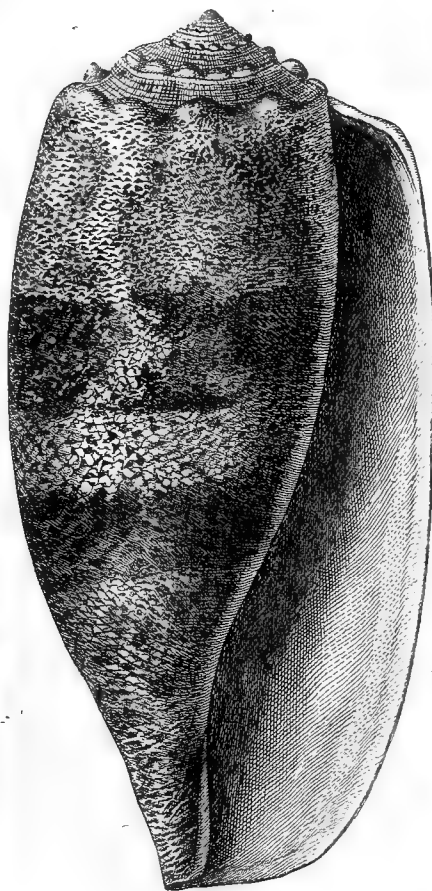
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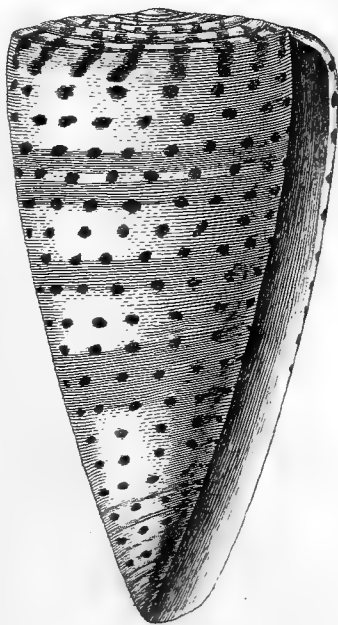
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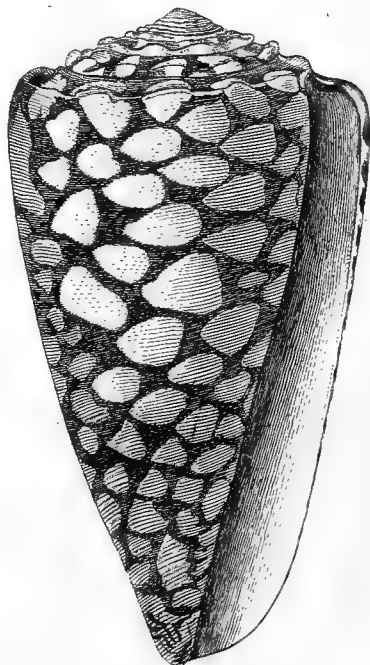
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*Fig. 3.*



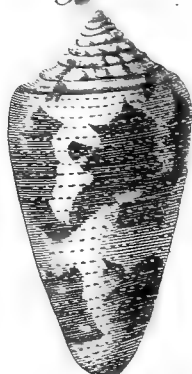
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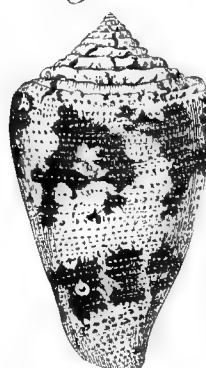
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*Fig. 5.*



*Fig. 6.*



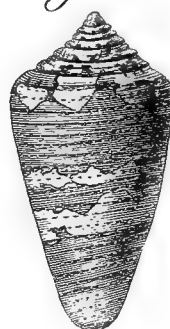
*Fig. 2.*



*Fig. 1.*



*Fig. 3.*



*Fig. 7.*



*Fig. 8.*



*Fig. 9.*





Fig. 1.



Fig. 7.



Fig. 2.



Fig. 3.



Fig. 8.

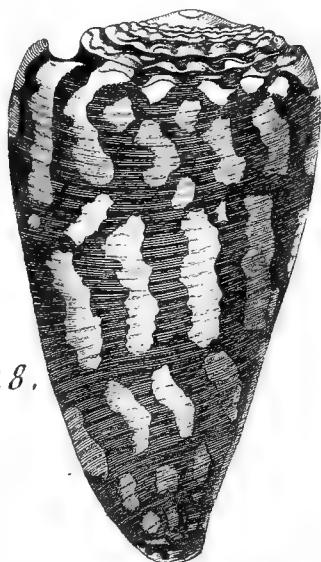


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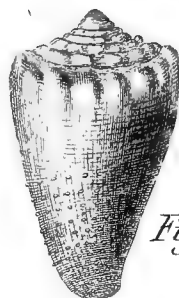


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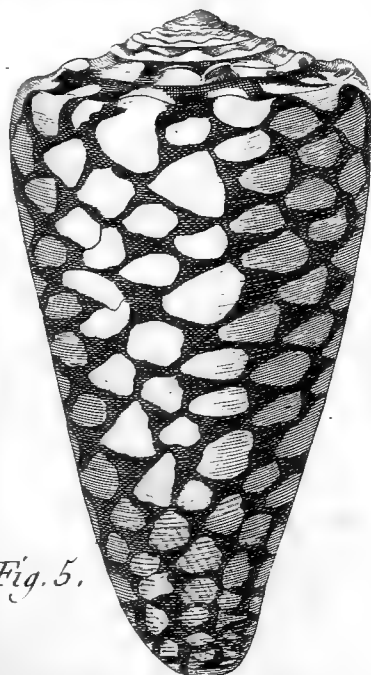


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Fig. 10.

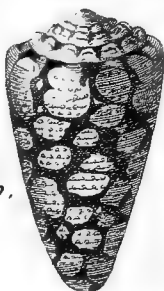
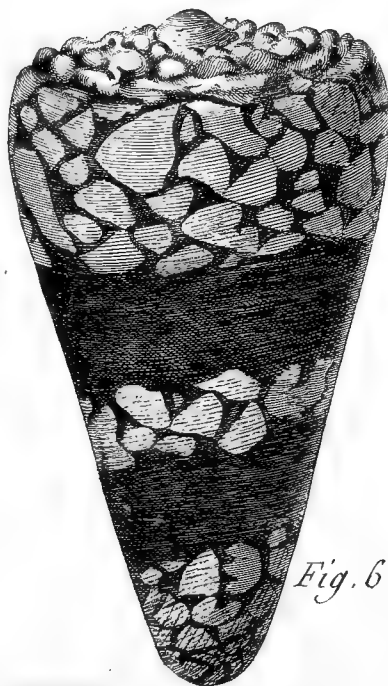


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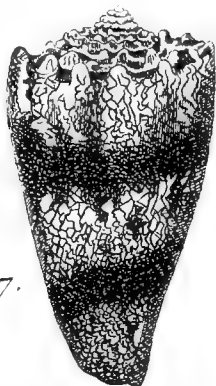




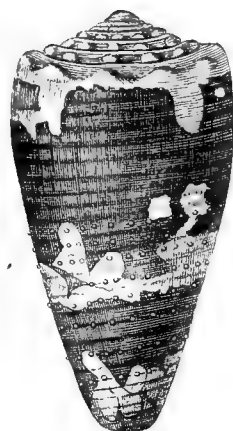
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*Fig. 7.*



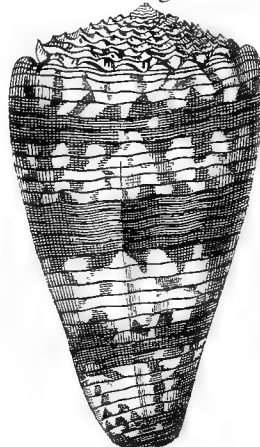
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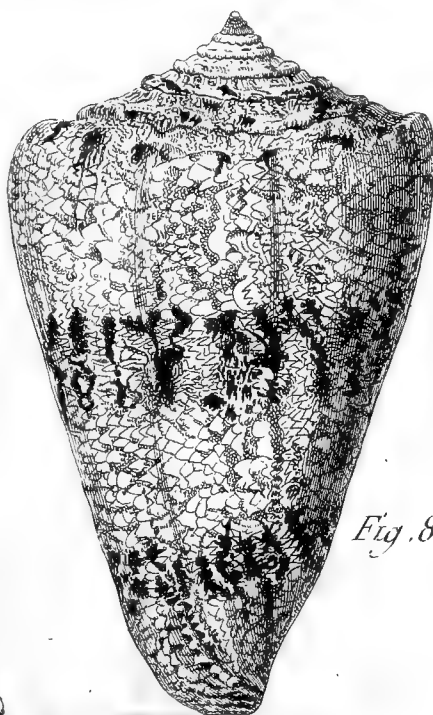
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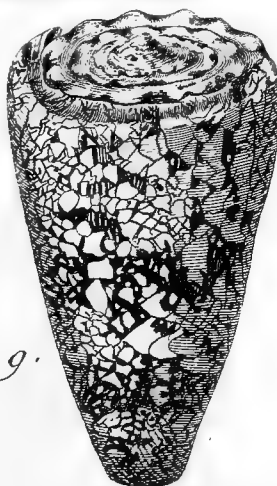
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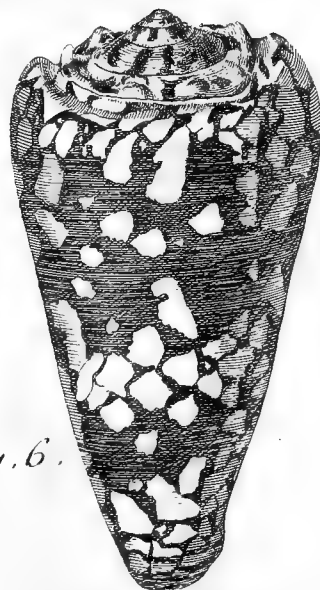
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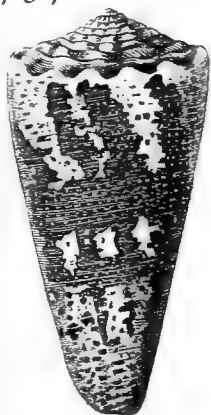


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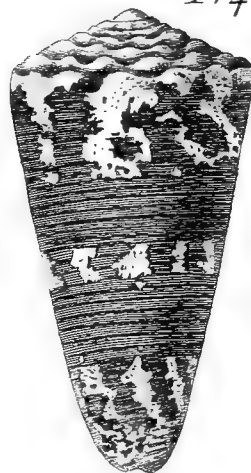
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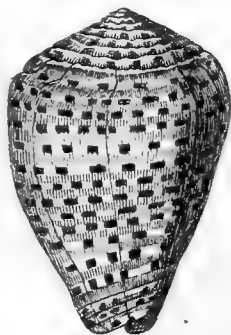
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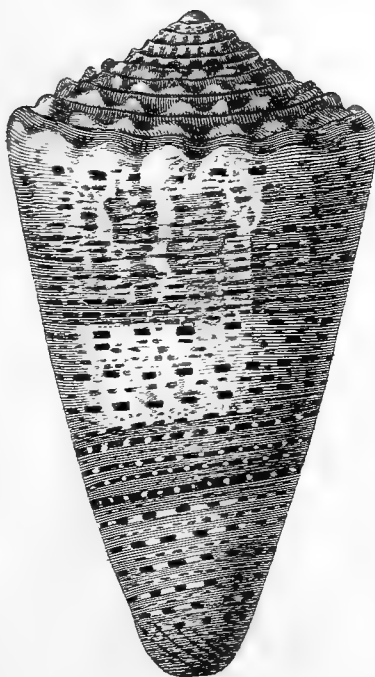
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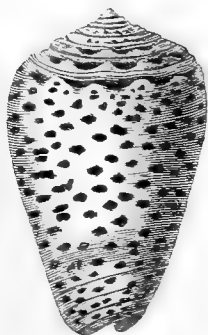
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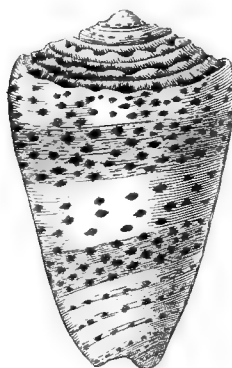
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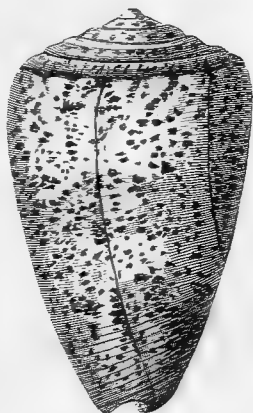
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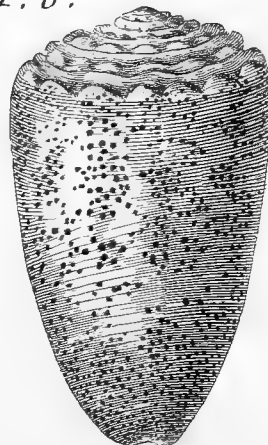
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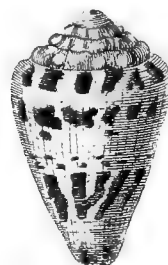


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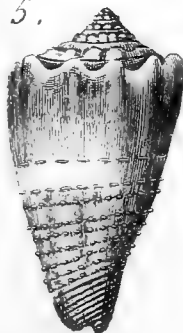
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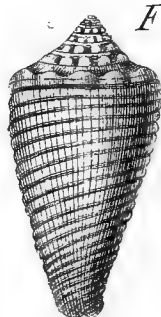
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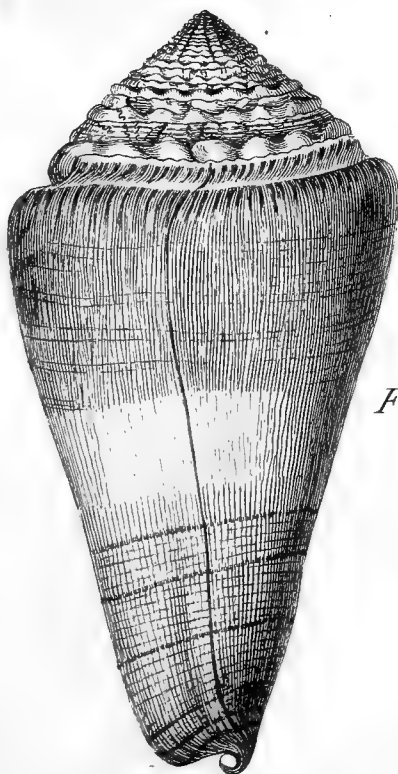
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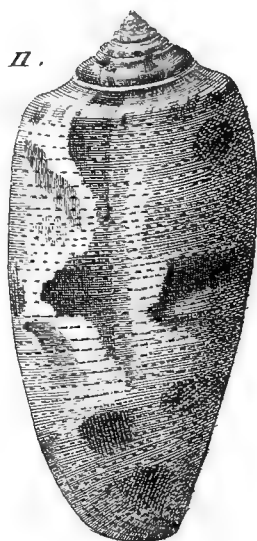




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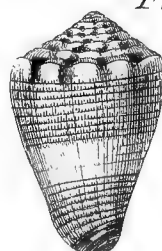
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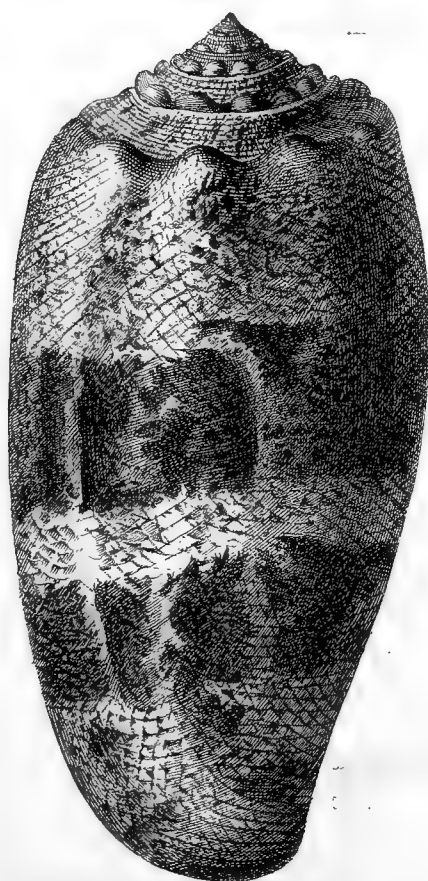
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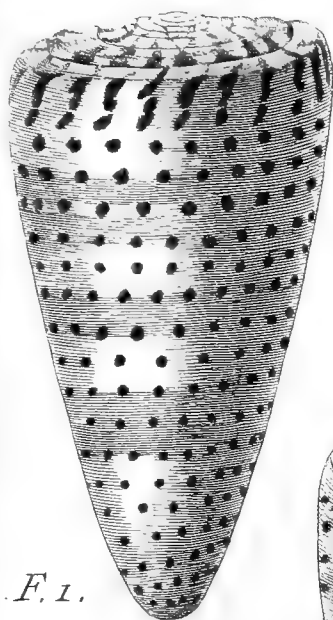
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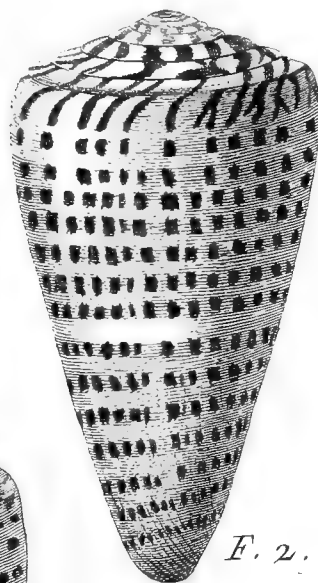
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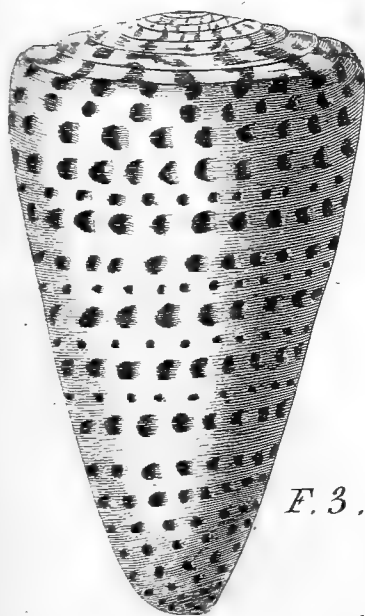
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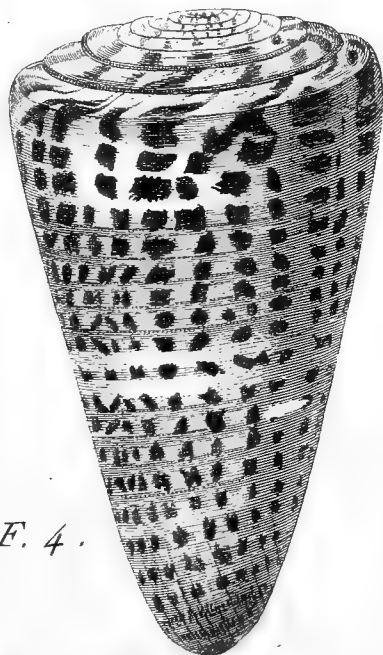
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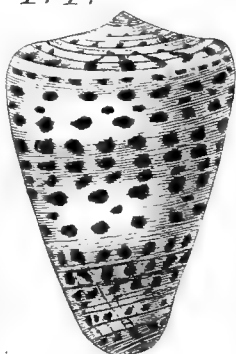




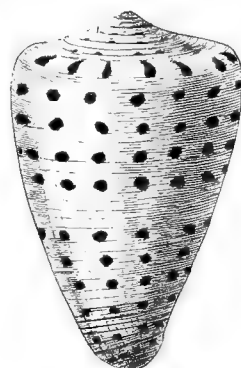
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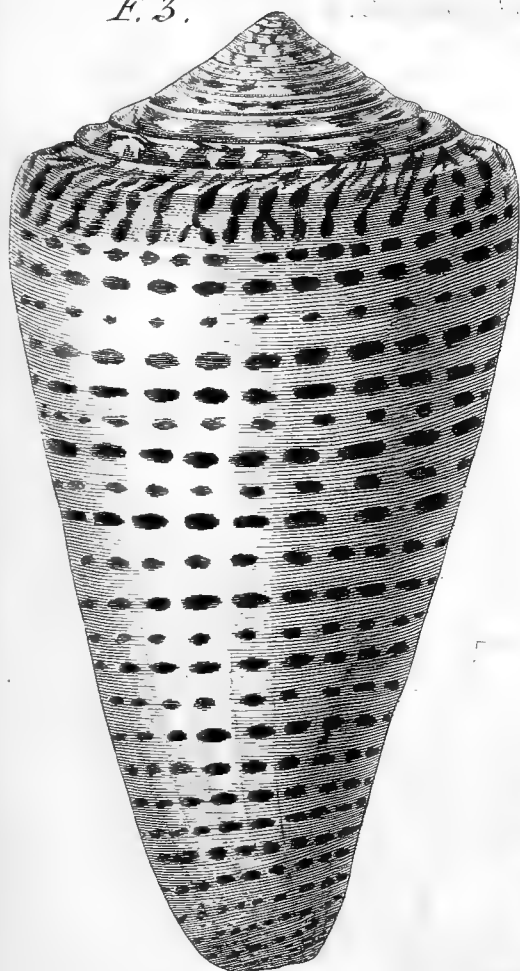
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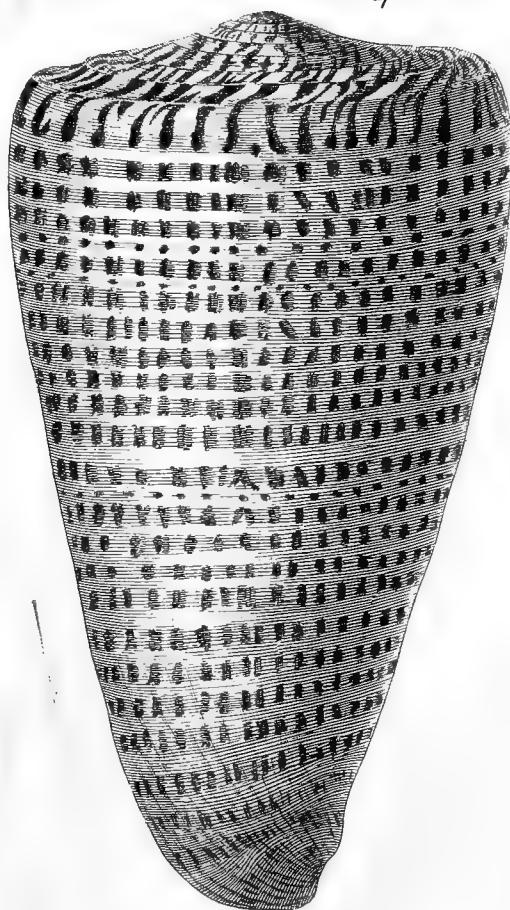
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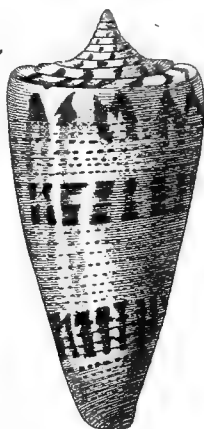




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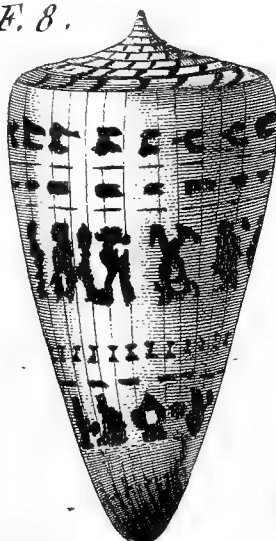
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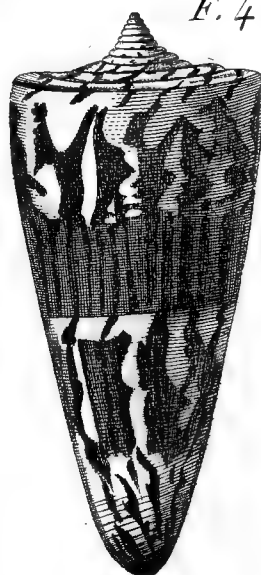
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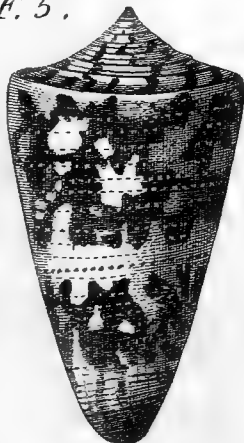
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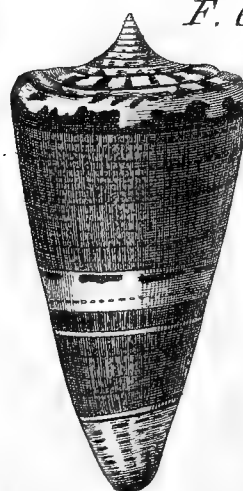
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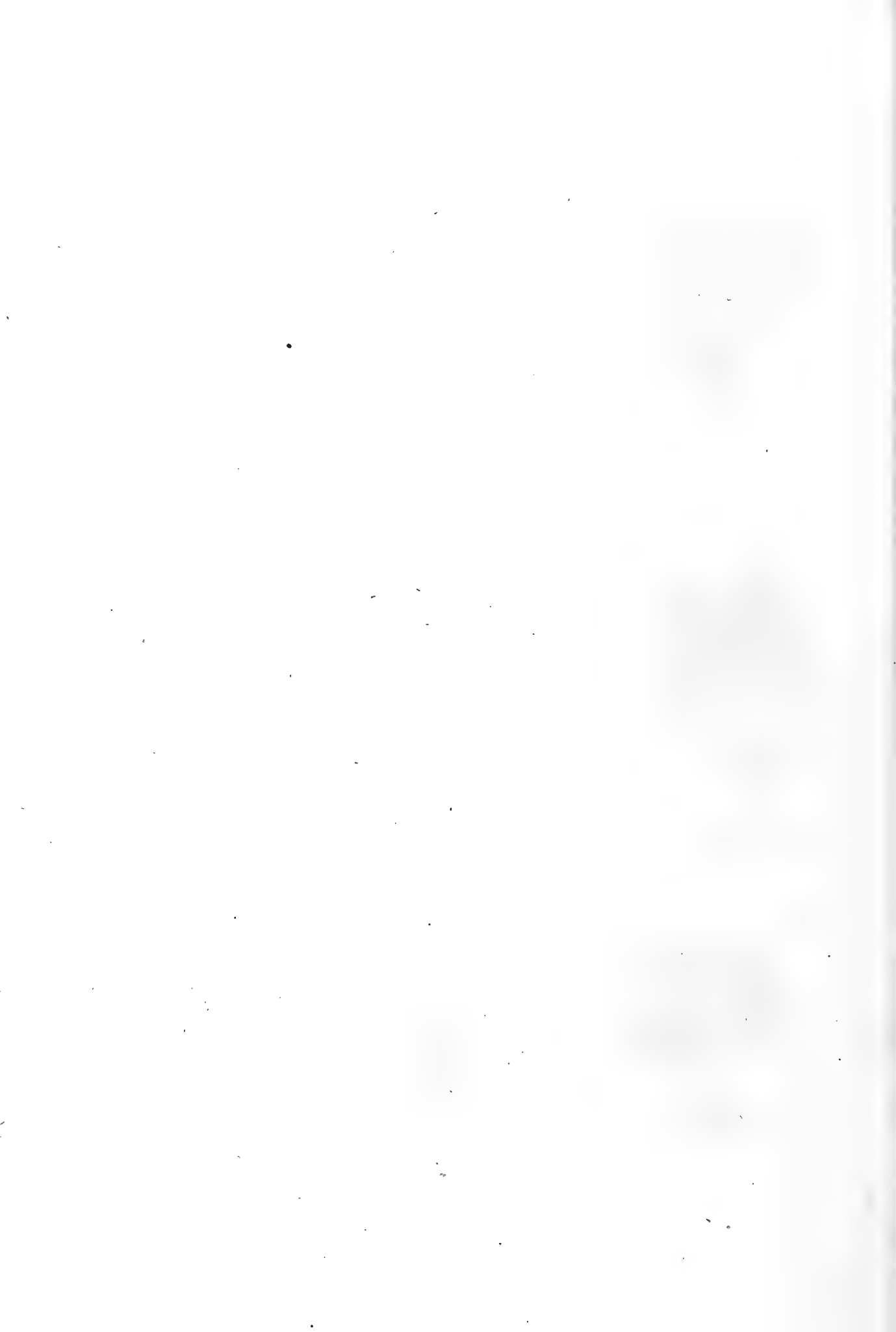


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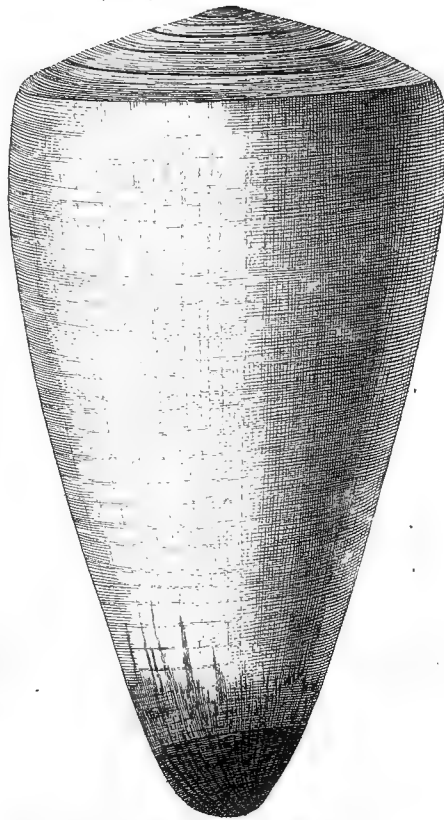
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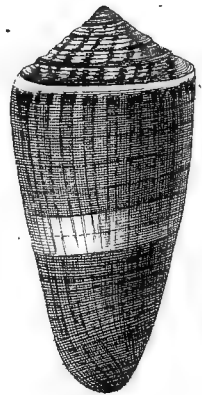
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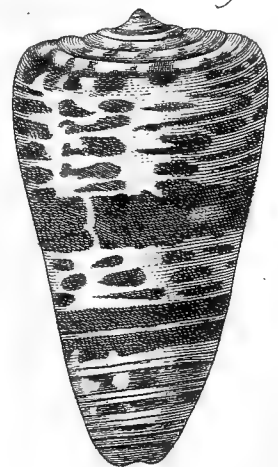
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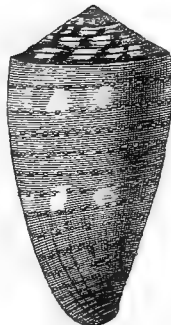
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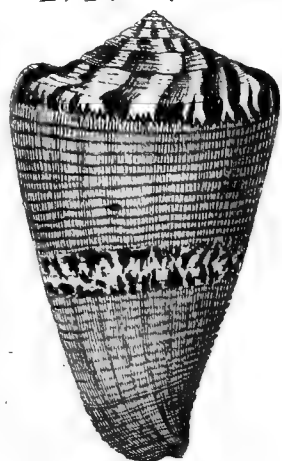


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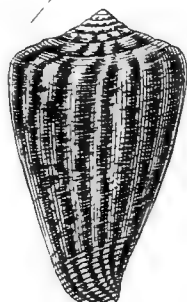




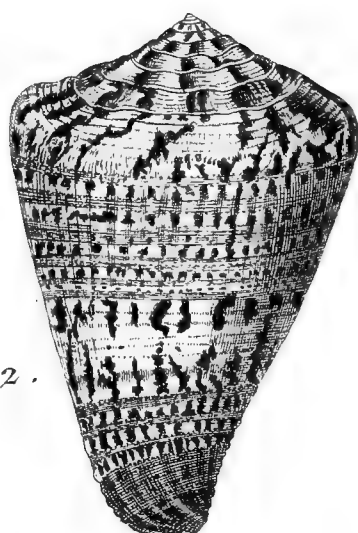
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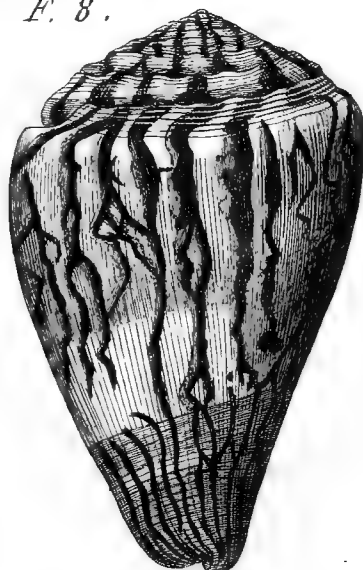
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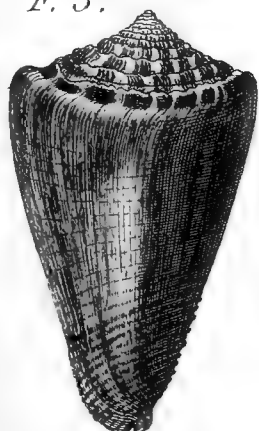
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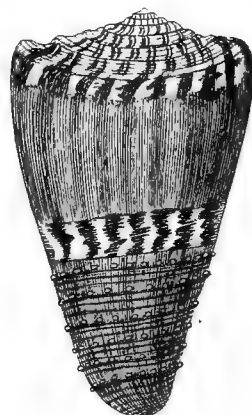
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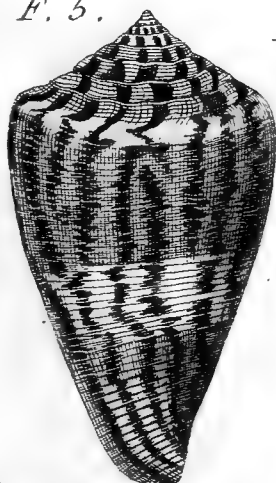
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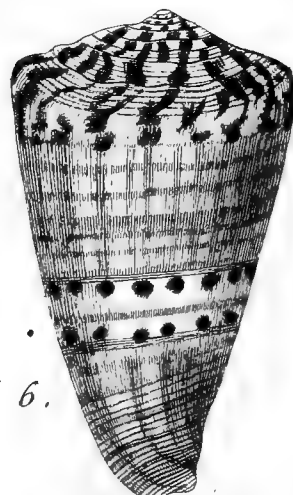
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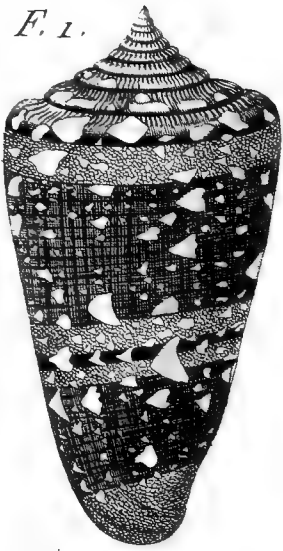
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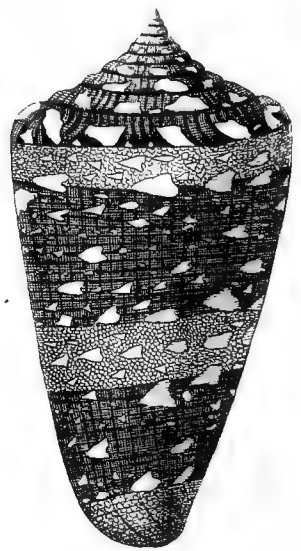
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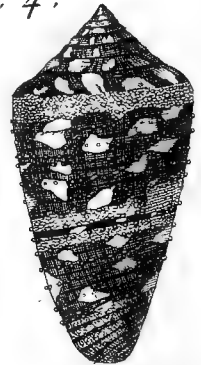
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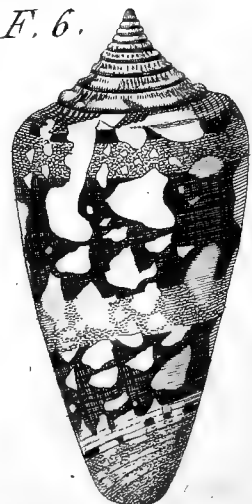
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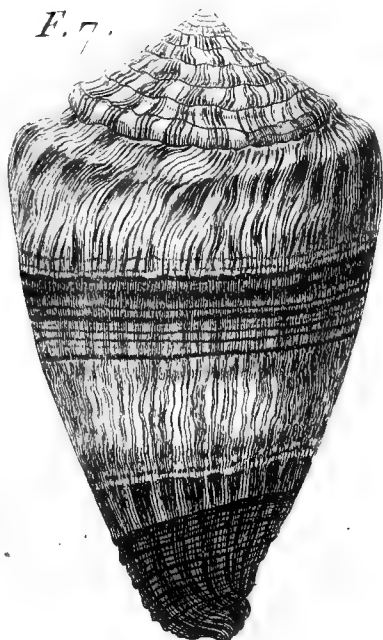




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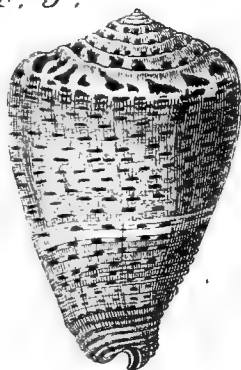
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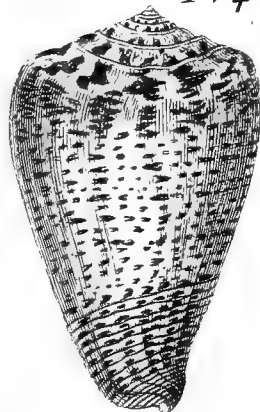
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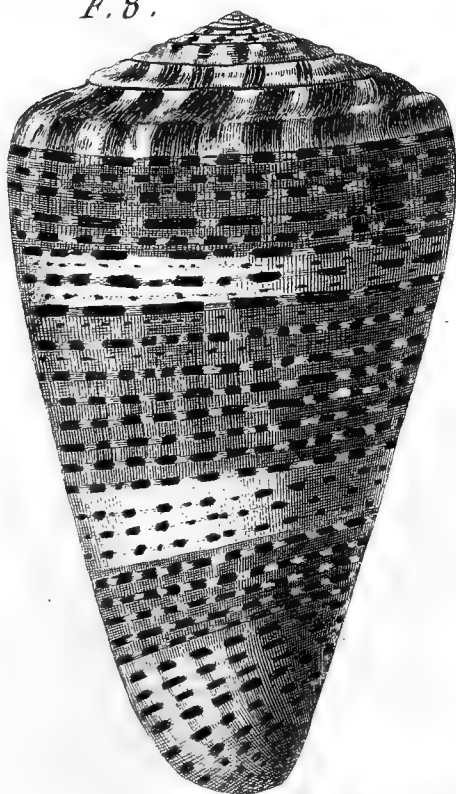
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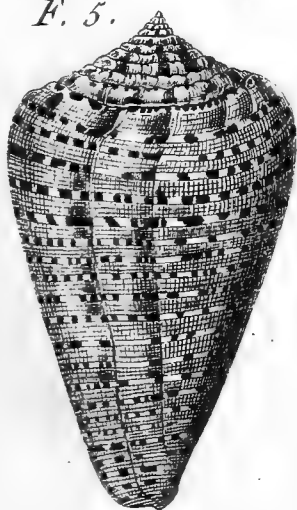
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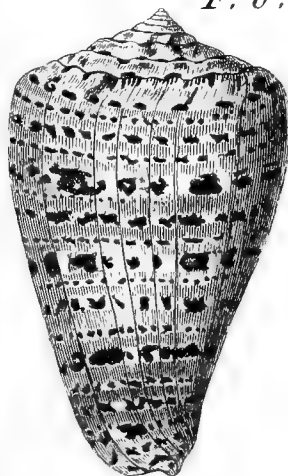
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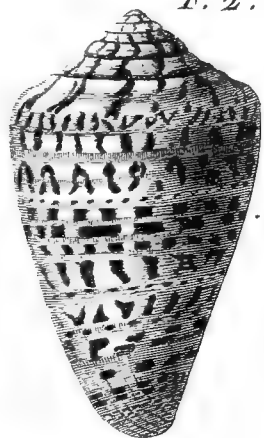
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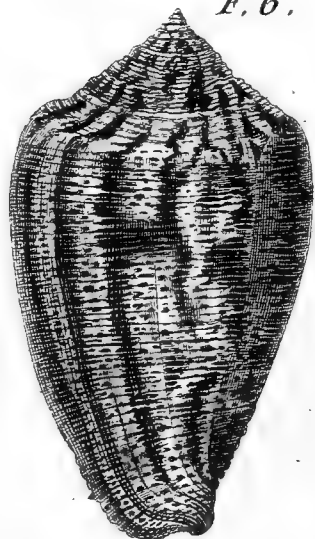
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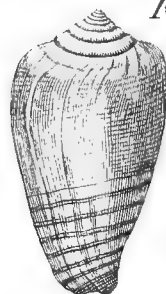
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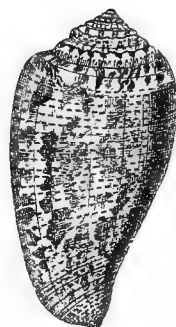
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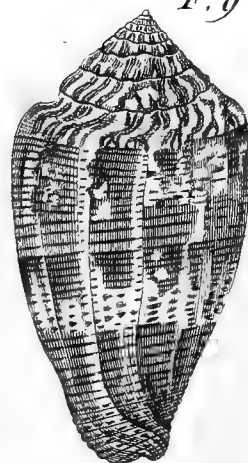
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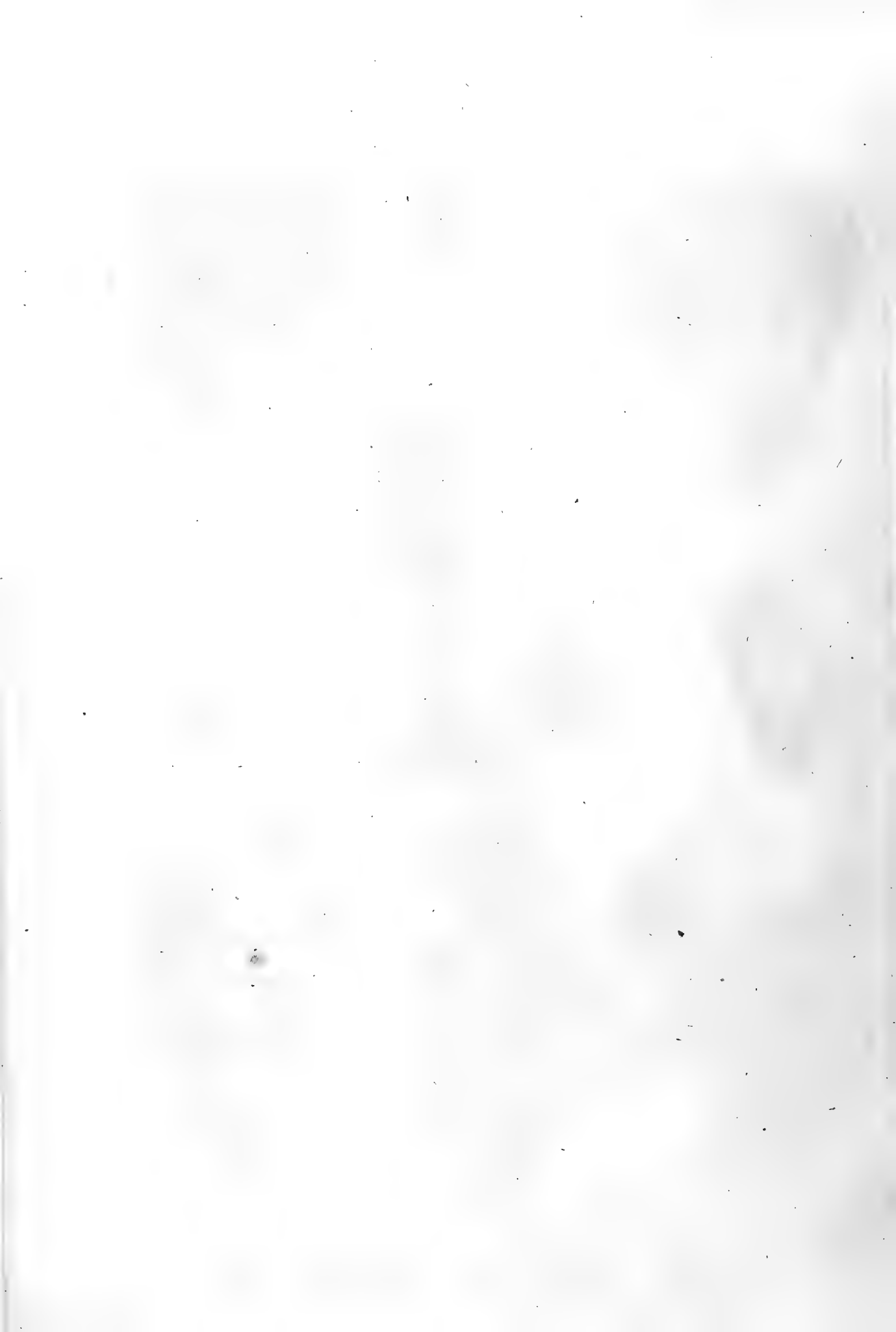


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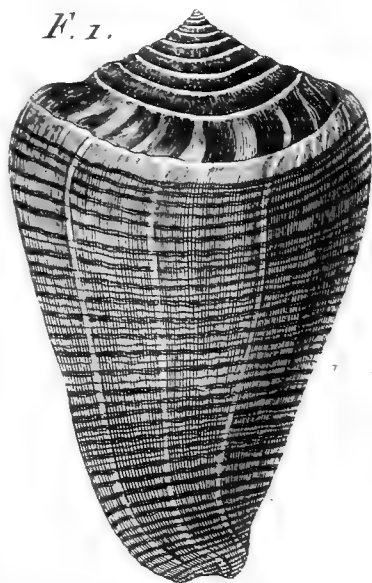
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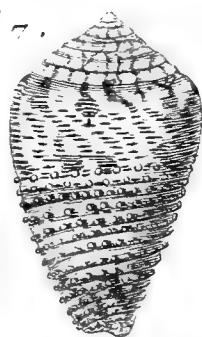




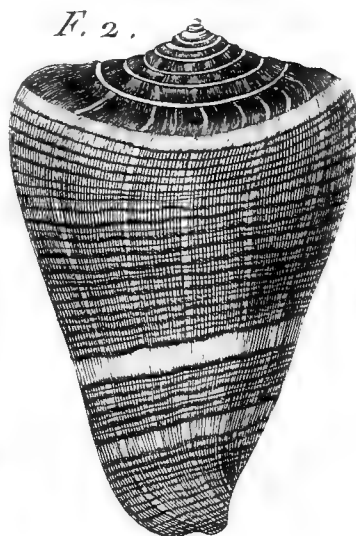
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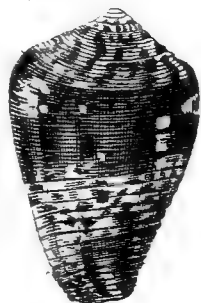
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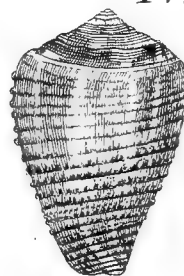
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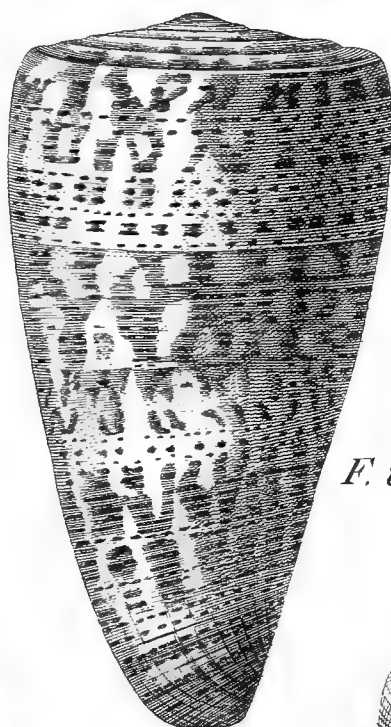
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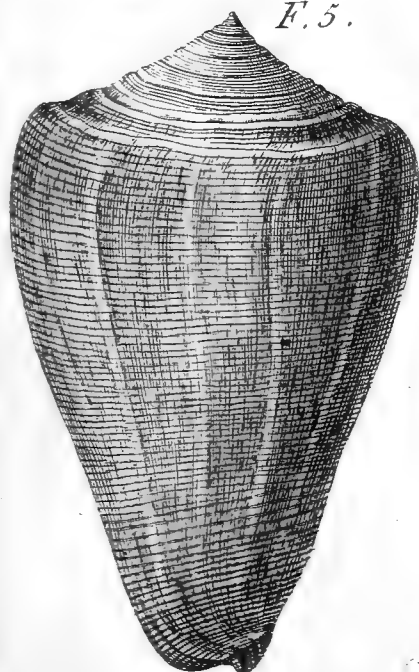
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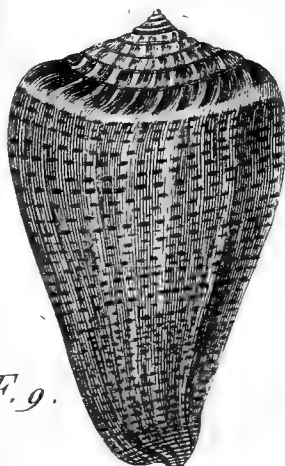
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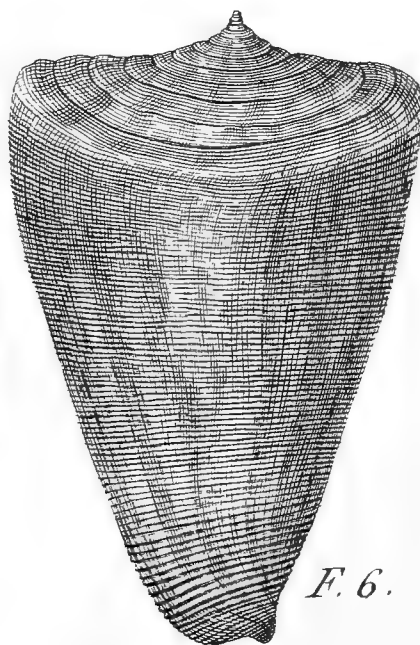
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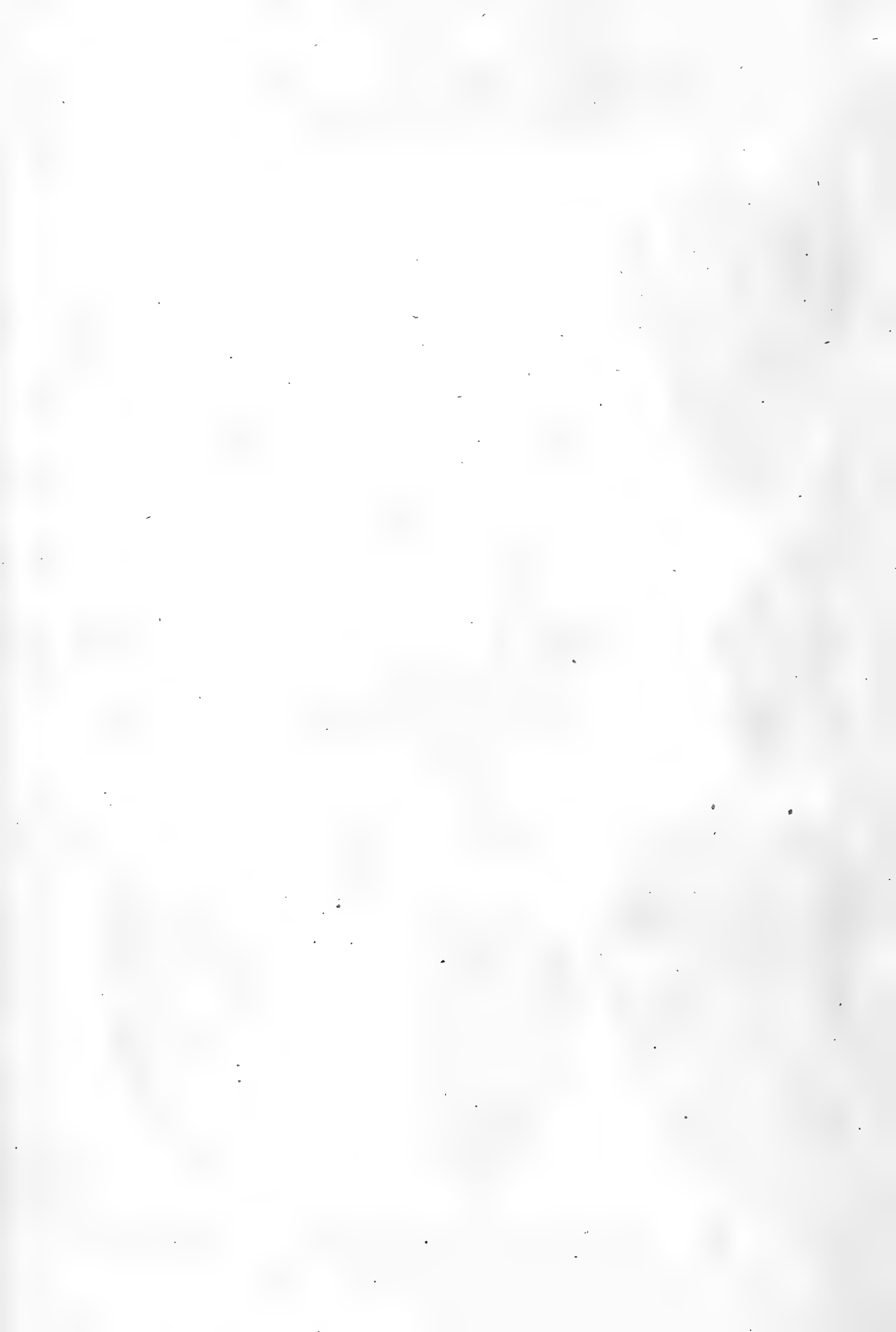


F. 9.



F. 6.

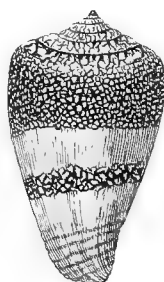




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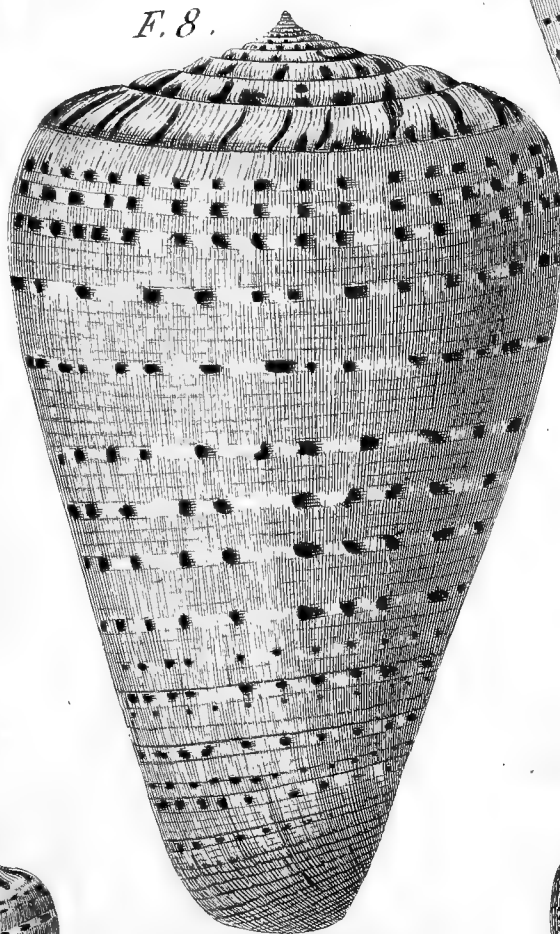
F. 7.



F. 2.



F. 8.



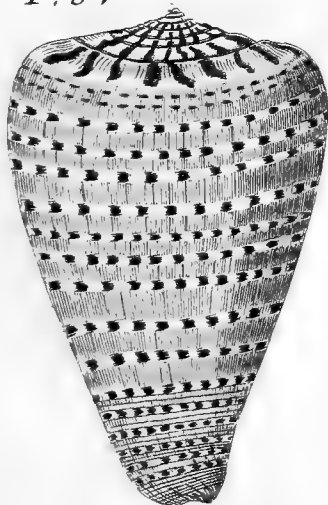
F. 3.



F. 4.



F. 5.



F. 6.

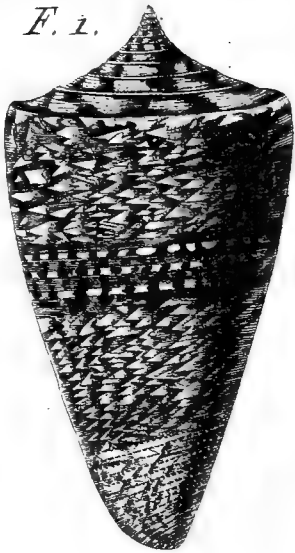


F. 9.





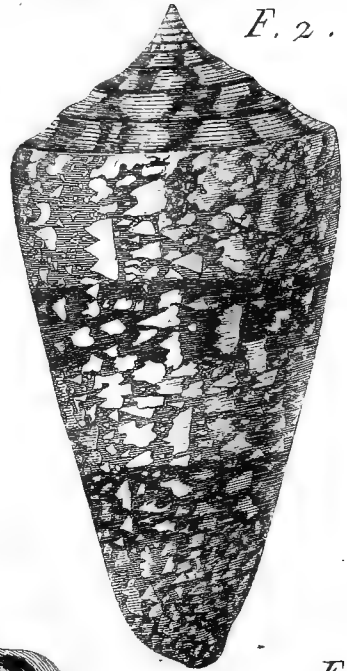
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F. 7.



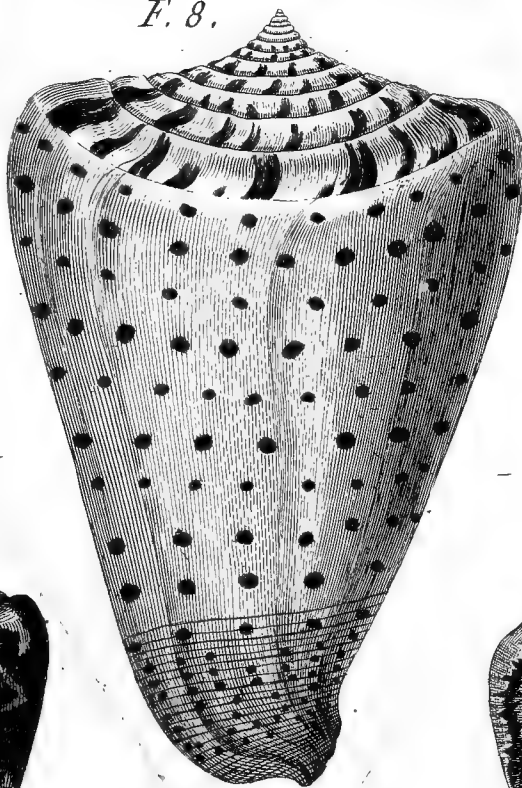
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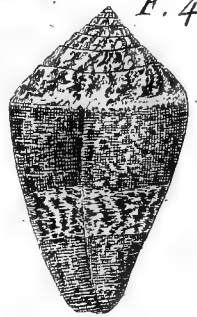
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F. 8.



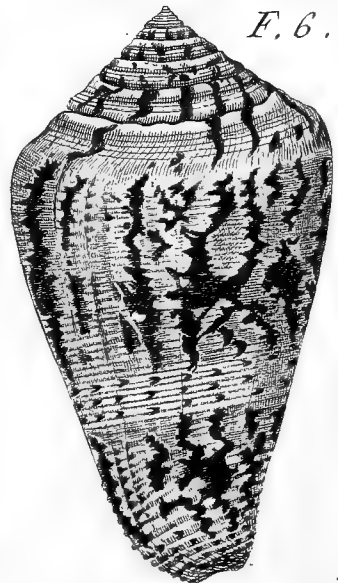
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F. 5.



F. 6.



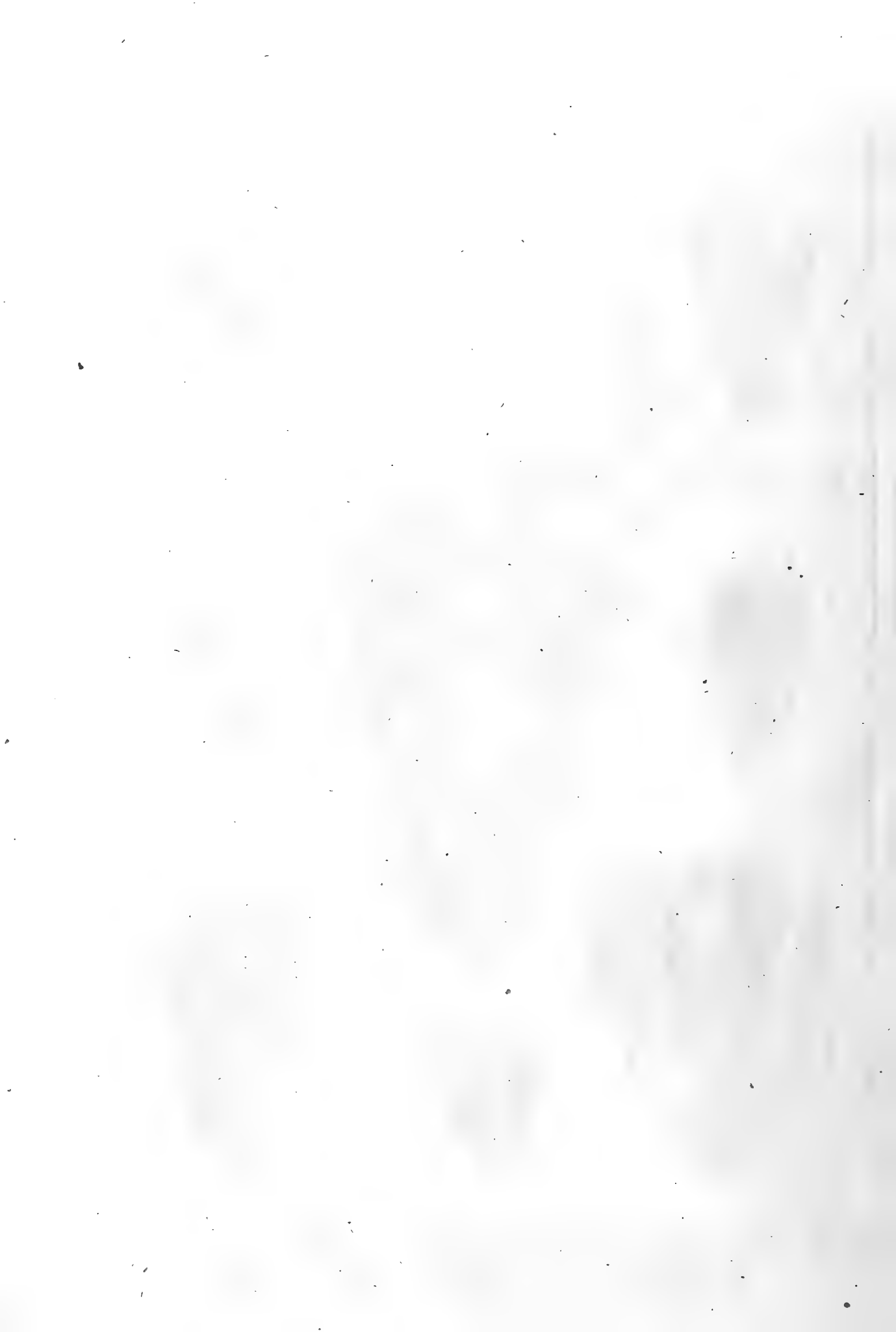
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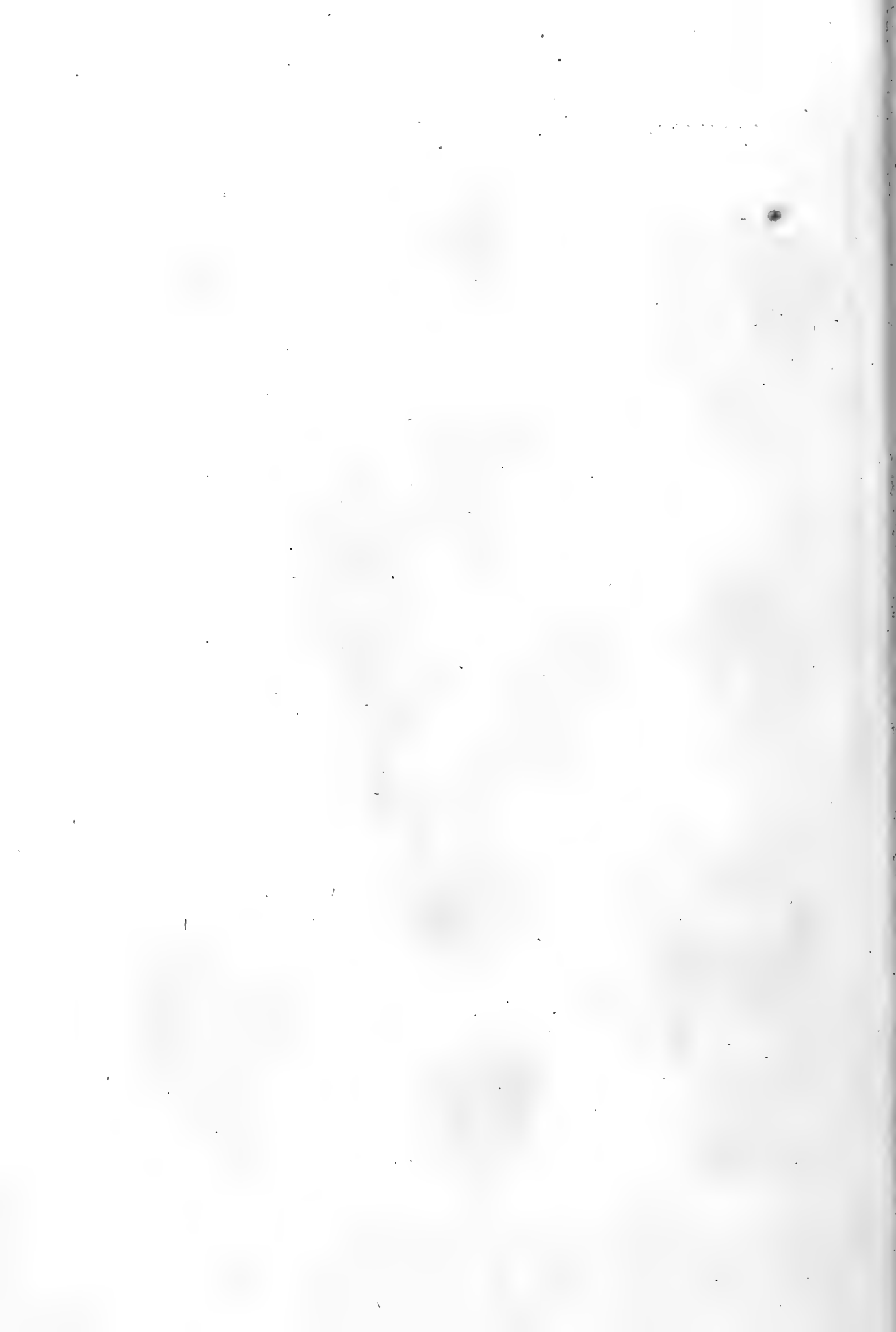
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F. 1.



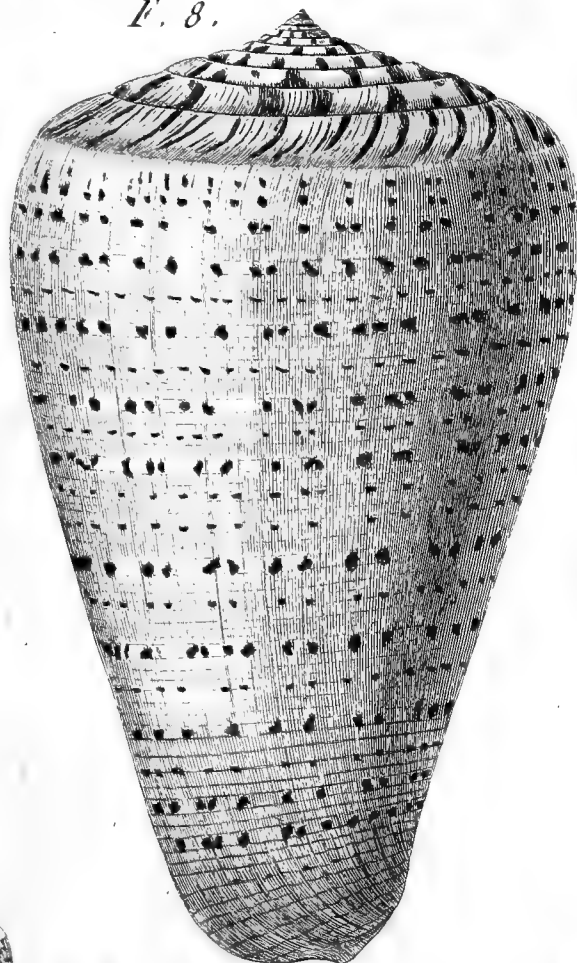
F. 7.



F. 2.



F. 8.



F. 3.



F. 4.



F. 5.

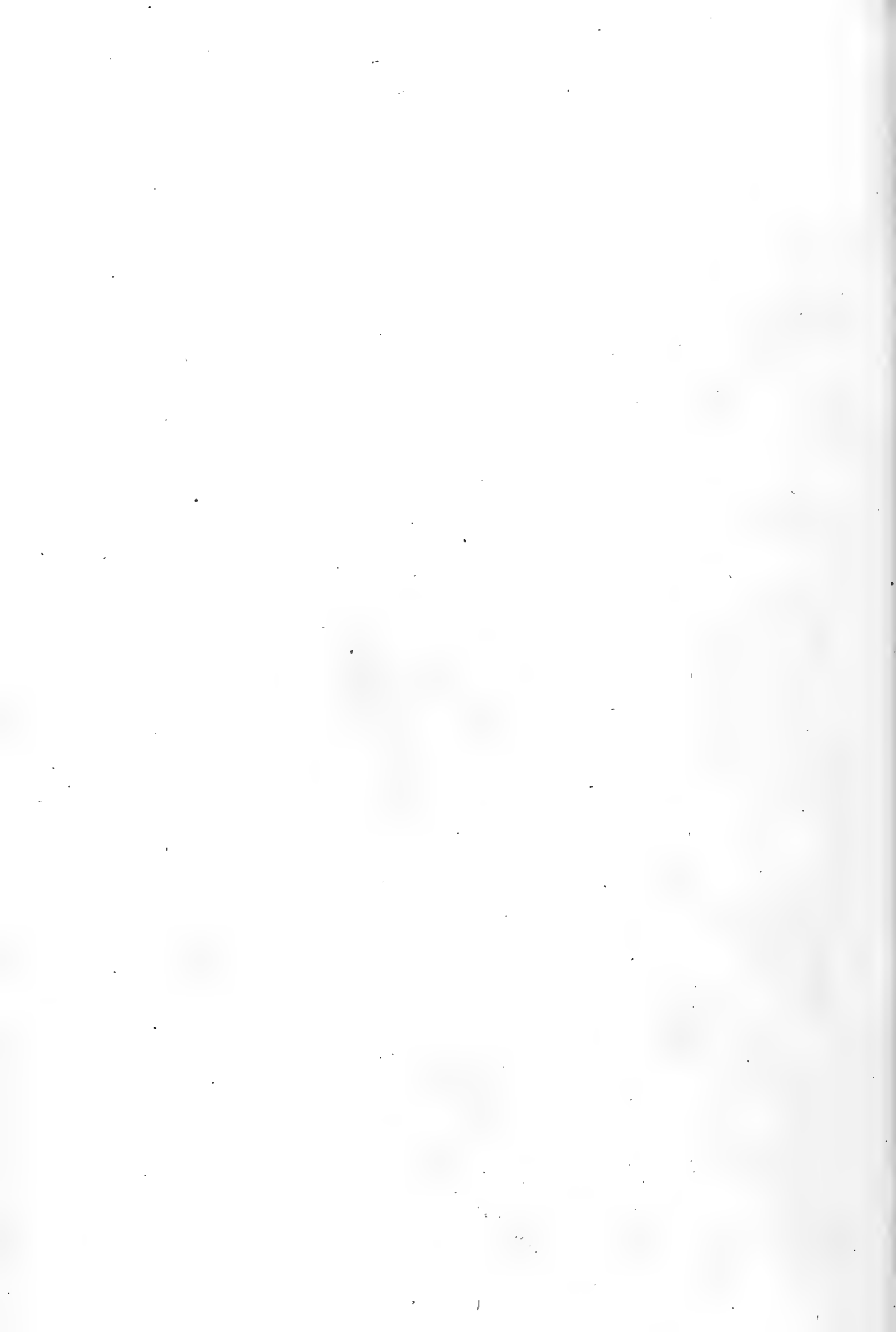


F. 6.



F. 9.

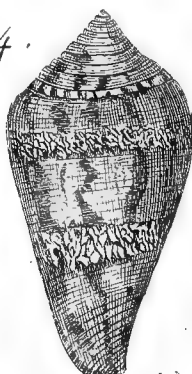




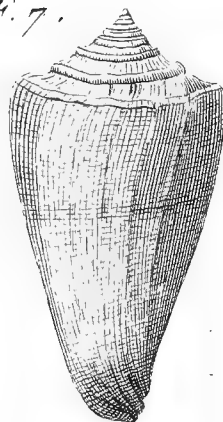
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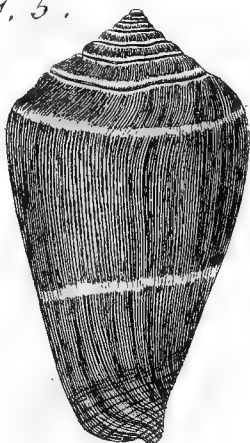
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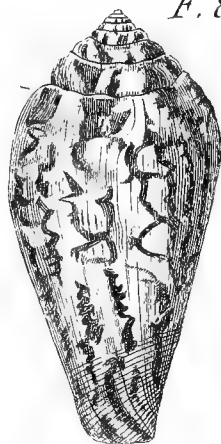
F. 7.



F. 5.



F. 8.



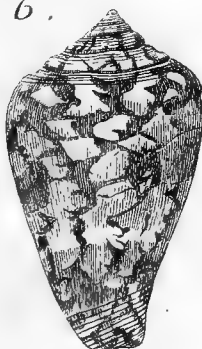
F. 2.



F. 3.



F. 6.



F. 9.



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F. 1.



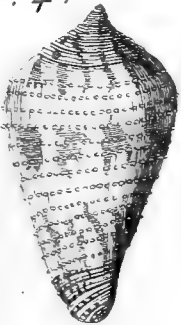
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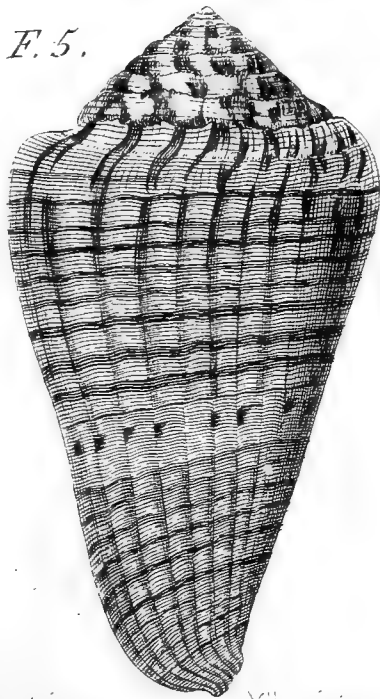
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F. 4.



F. 5.



F. 6.



F. 7.

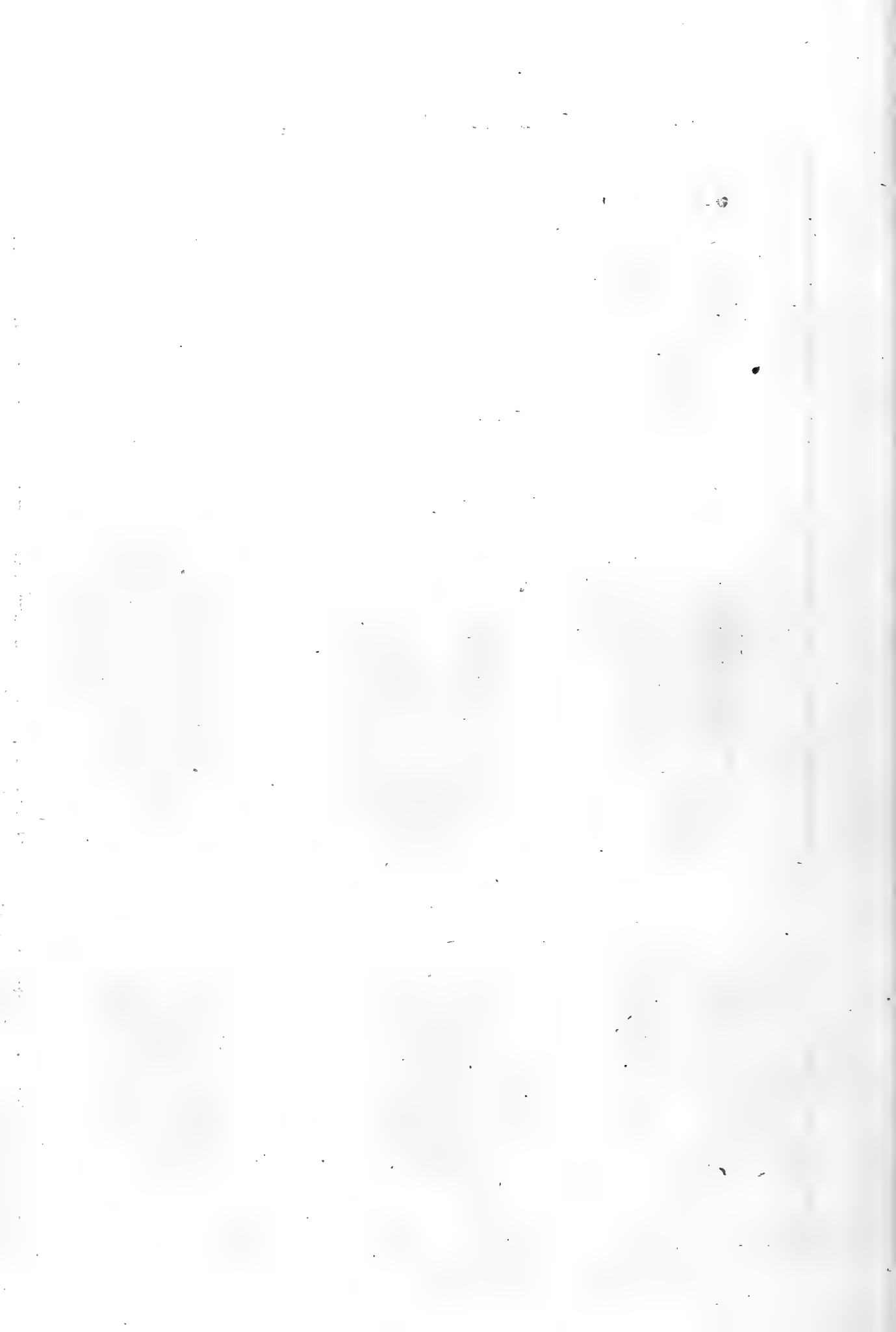


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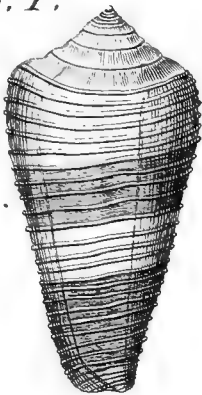


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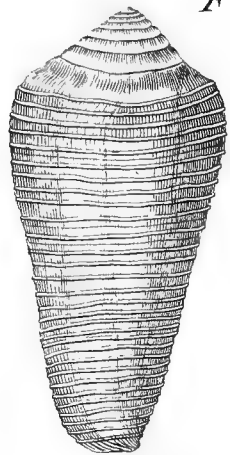
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F. 7.



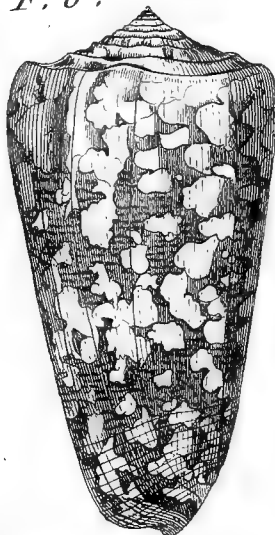
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F. 3.



F. 8.



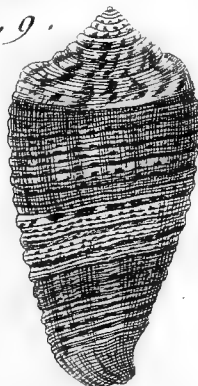
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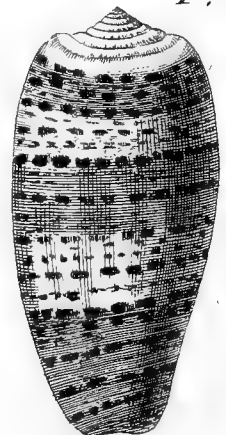
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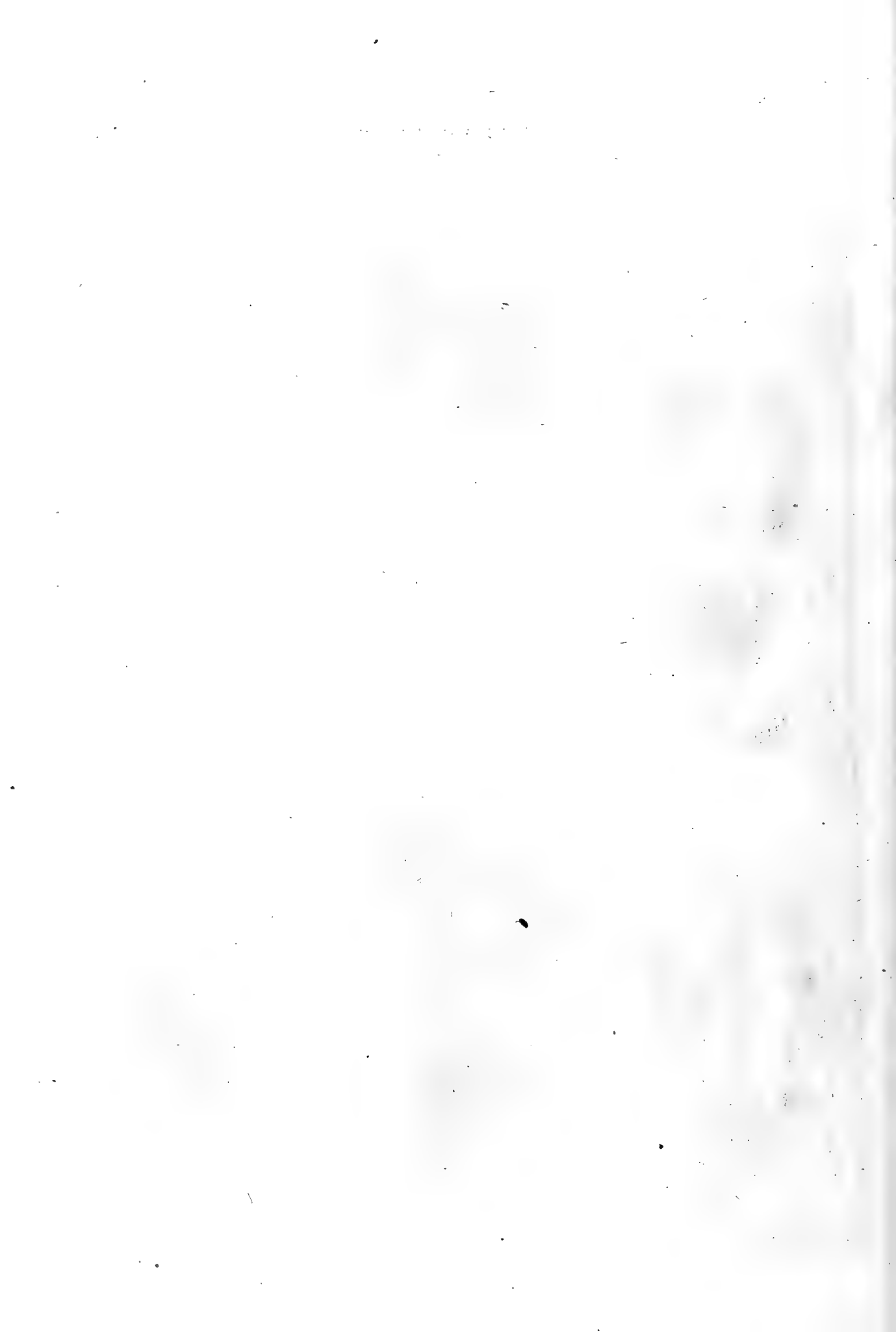


F. 9.



F. 6.







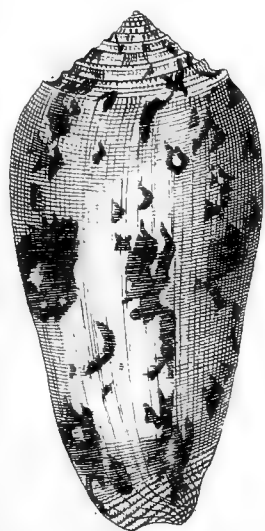
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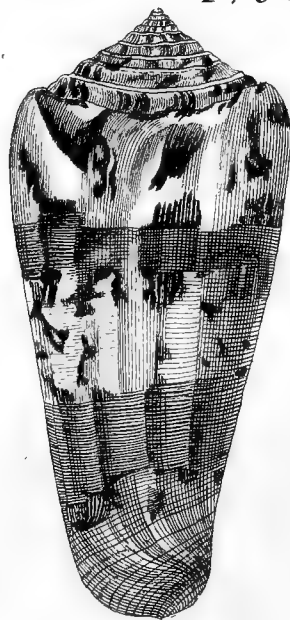
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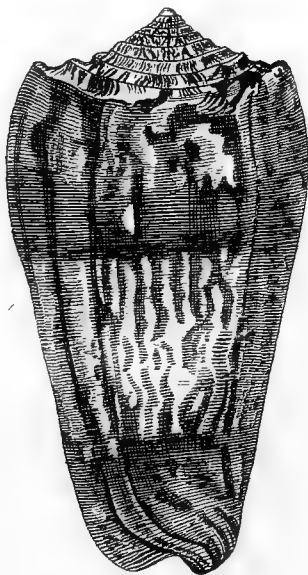
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F. 6.

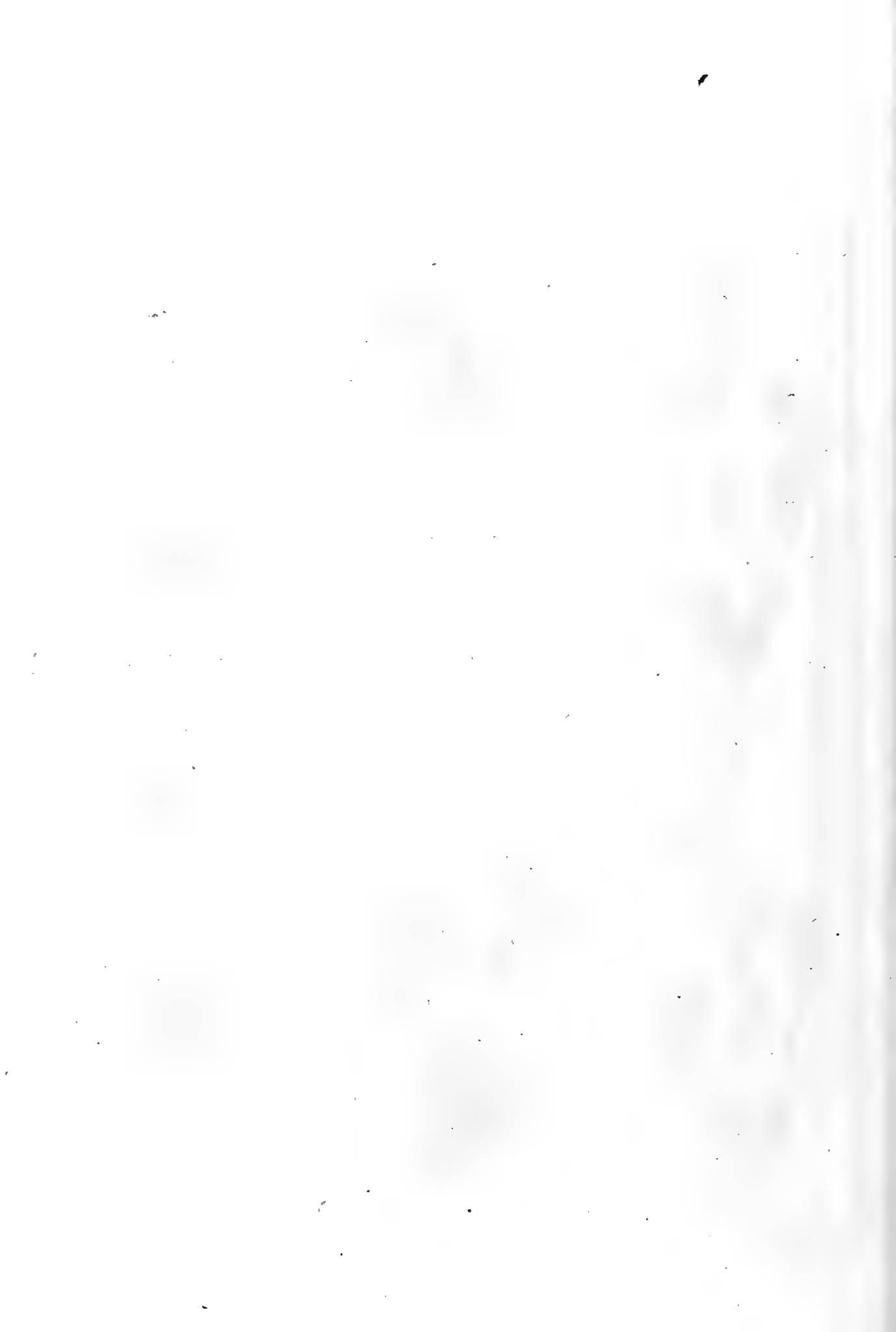


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F. 5.





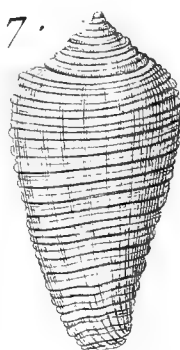
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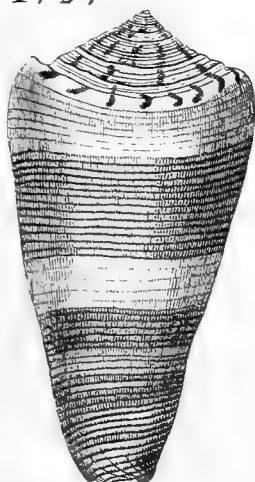
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F. 7.



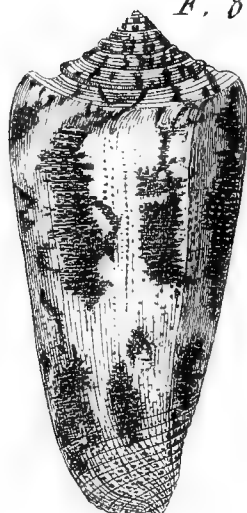
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F. 5.



F. 8.



F. 3.



F. 6.



F. 9.





F. 1.



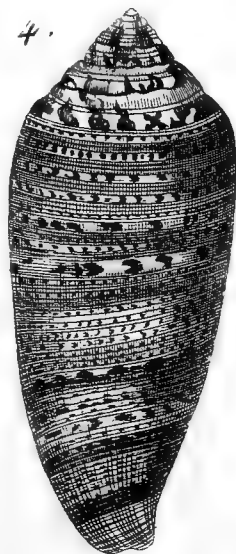
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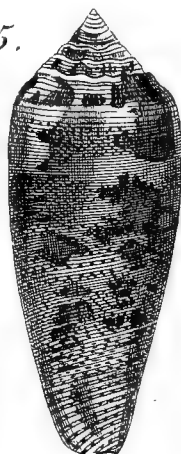
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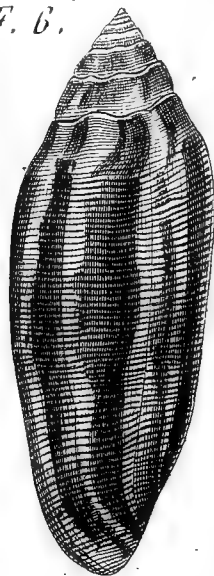
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F. 5.



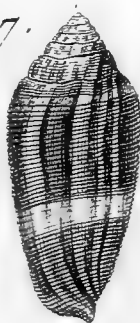
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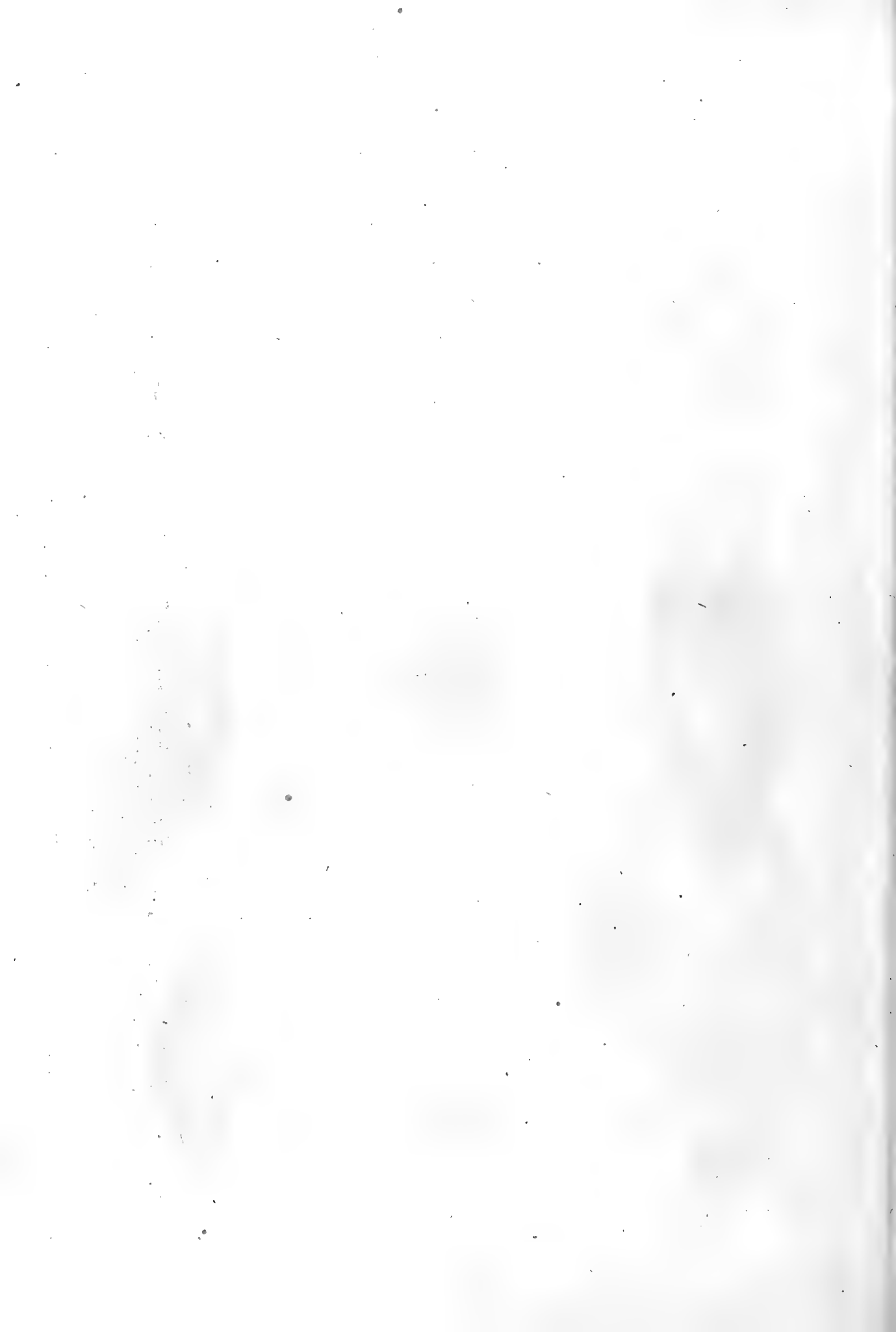


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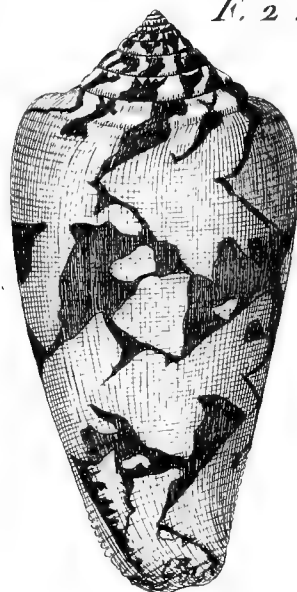


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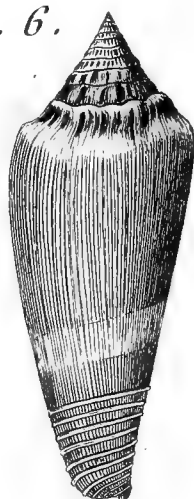
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F. 5 .



F. 6 .



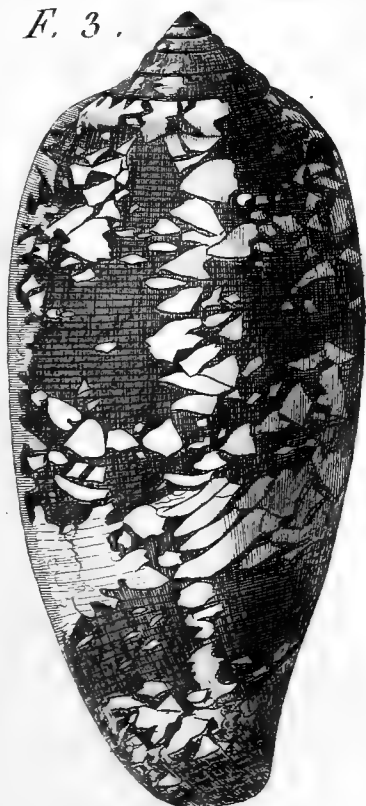
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F. 1 .



F. 3 .



F. 7 .







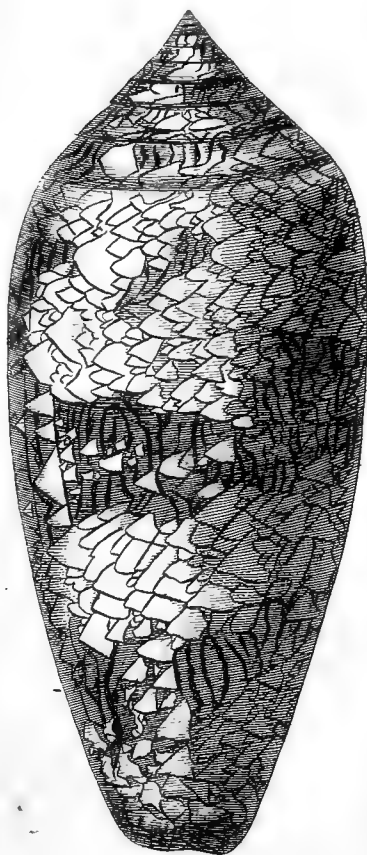
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F. 2.



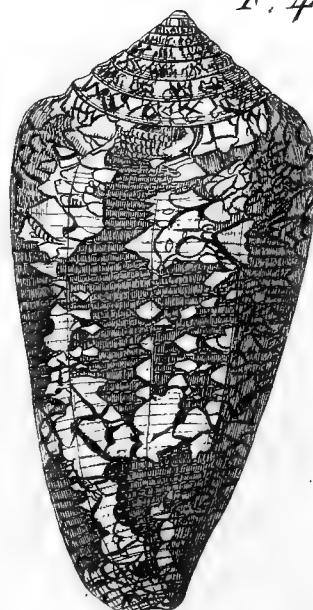
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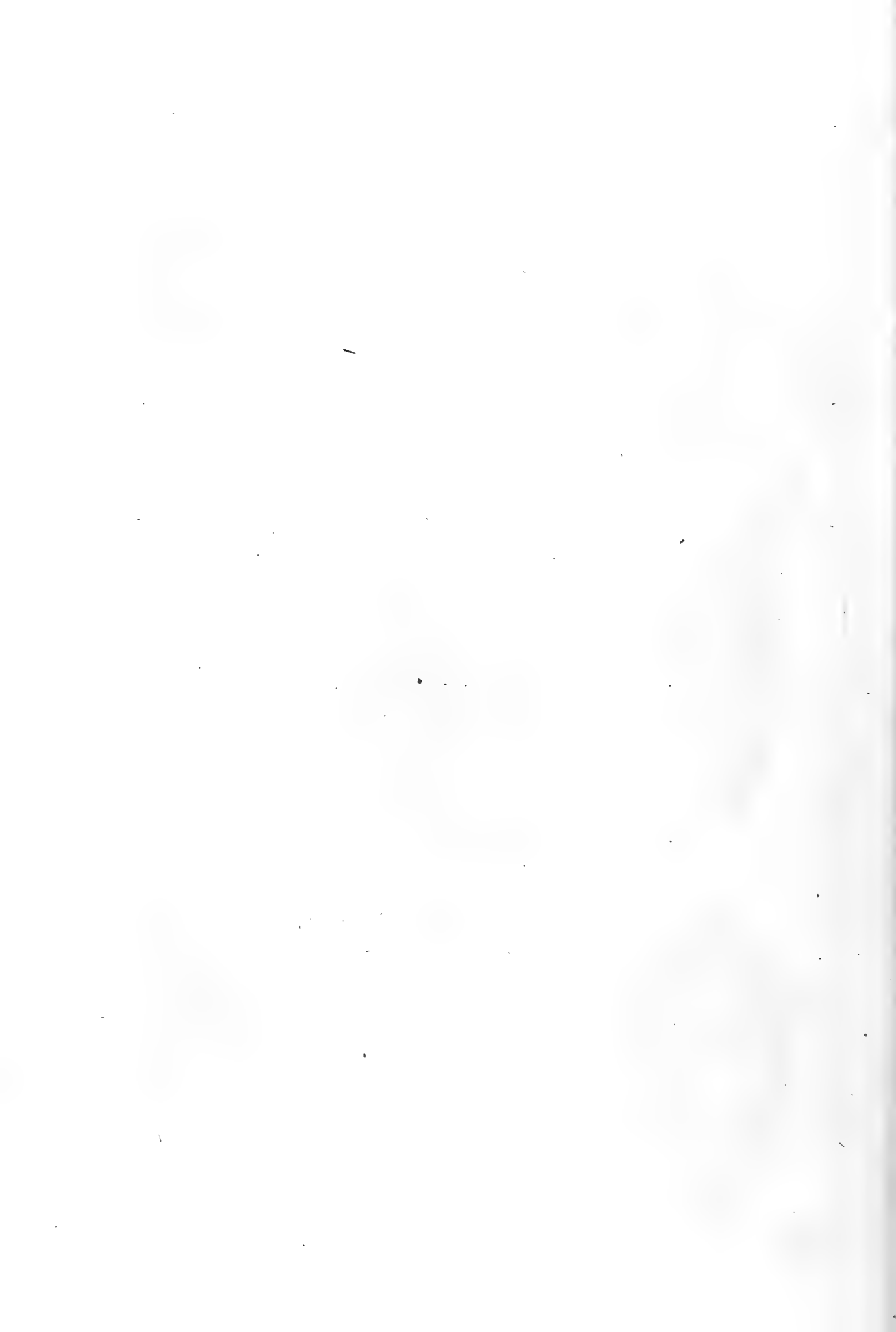


F. 3.



F. 4.

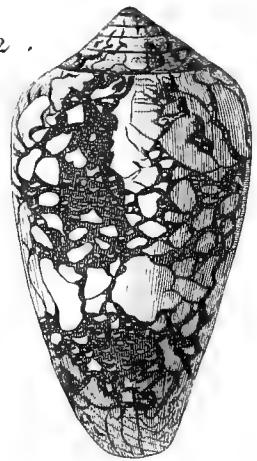




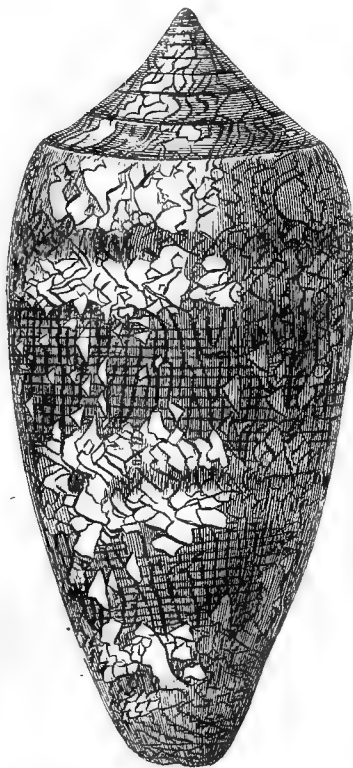
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F. 2.



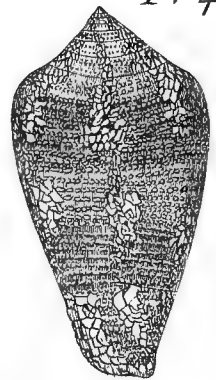
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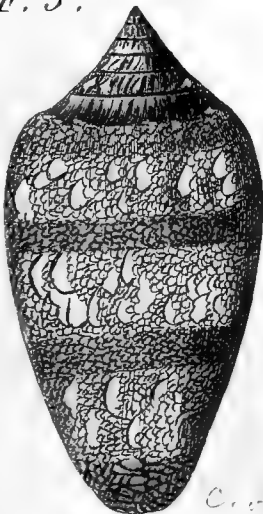
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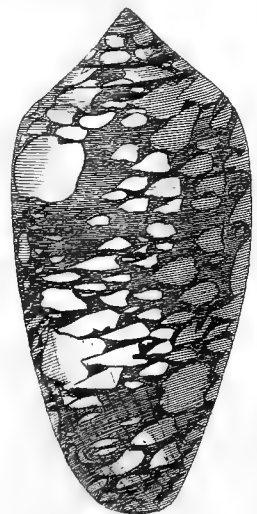
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F. 5.



F. 6.

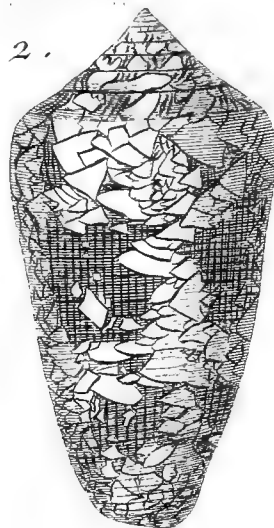




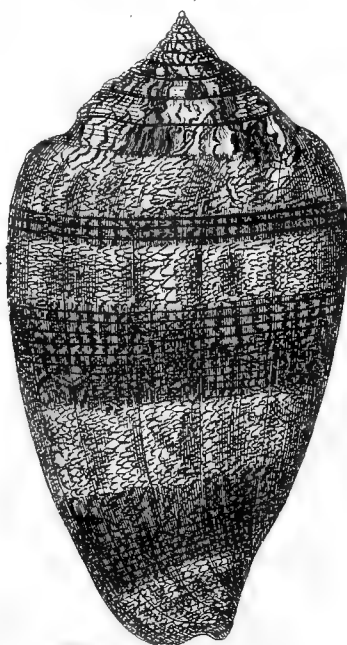
F. 1.



F. 2.



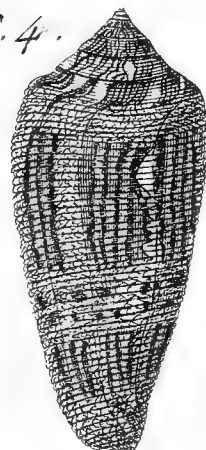
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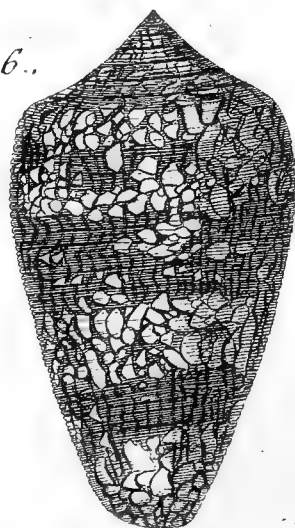
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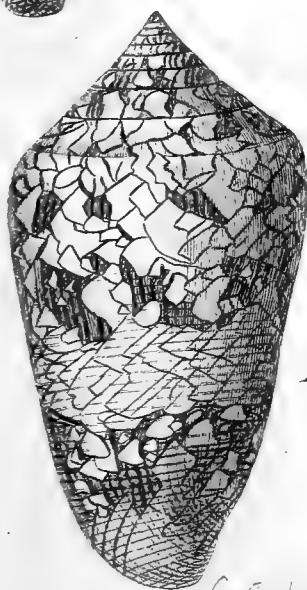
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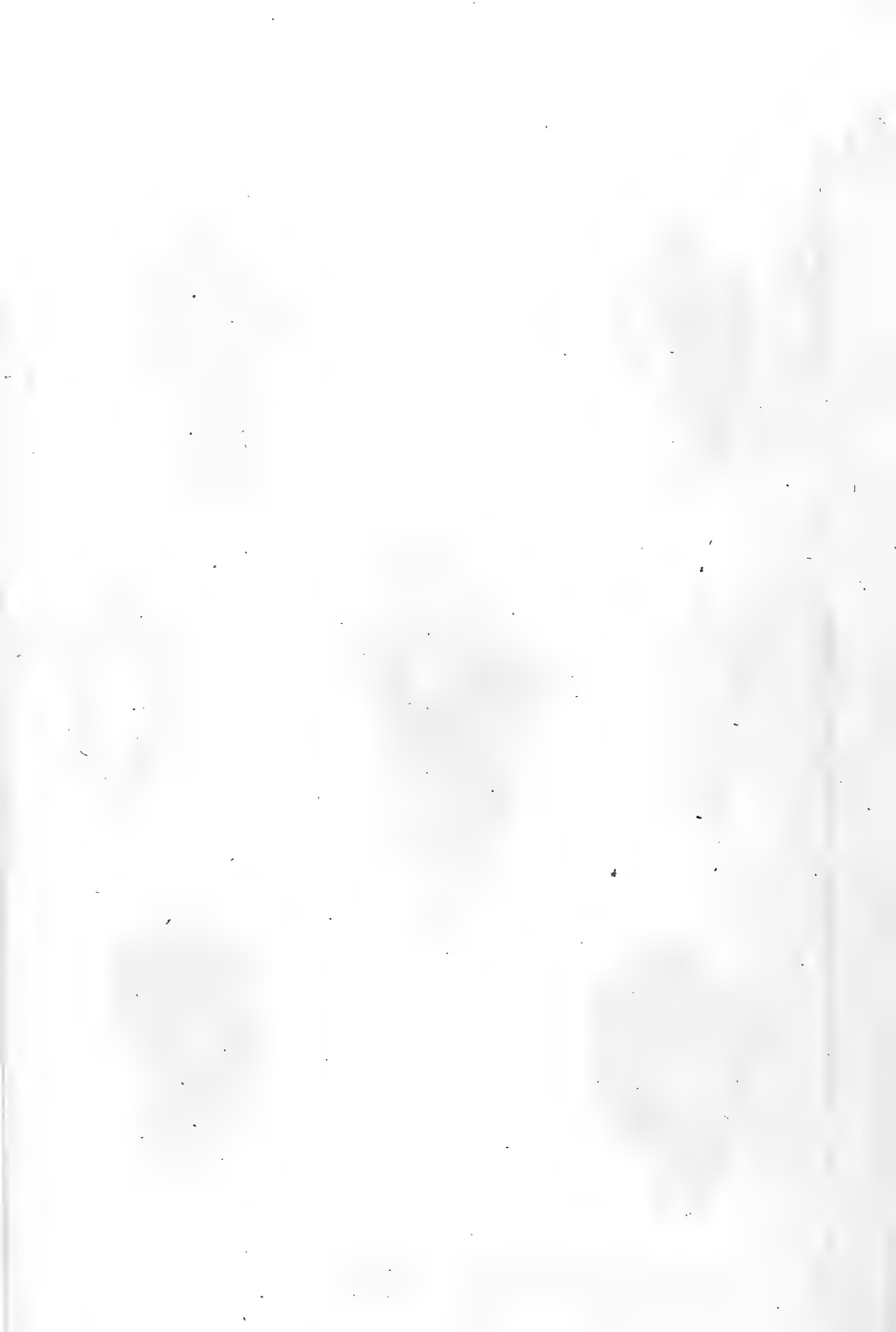
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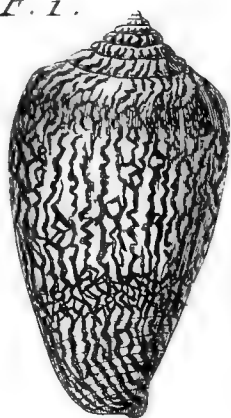
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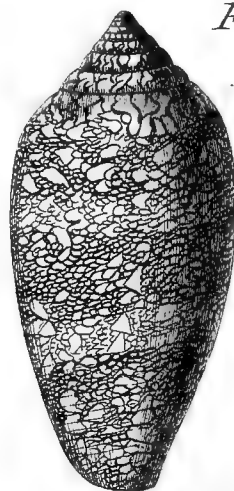
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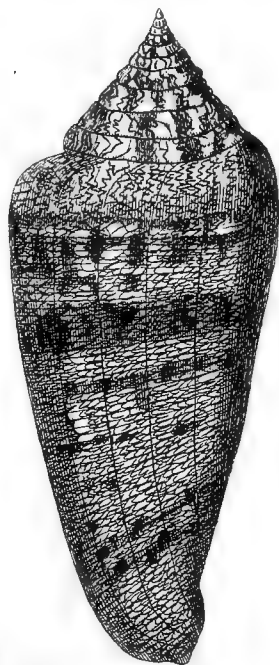
F. 1 .



F. 2 .



F. 7 .



F. 5 .



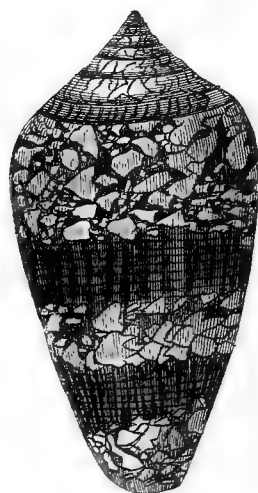
F. 6 .

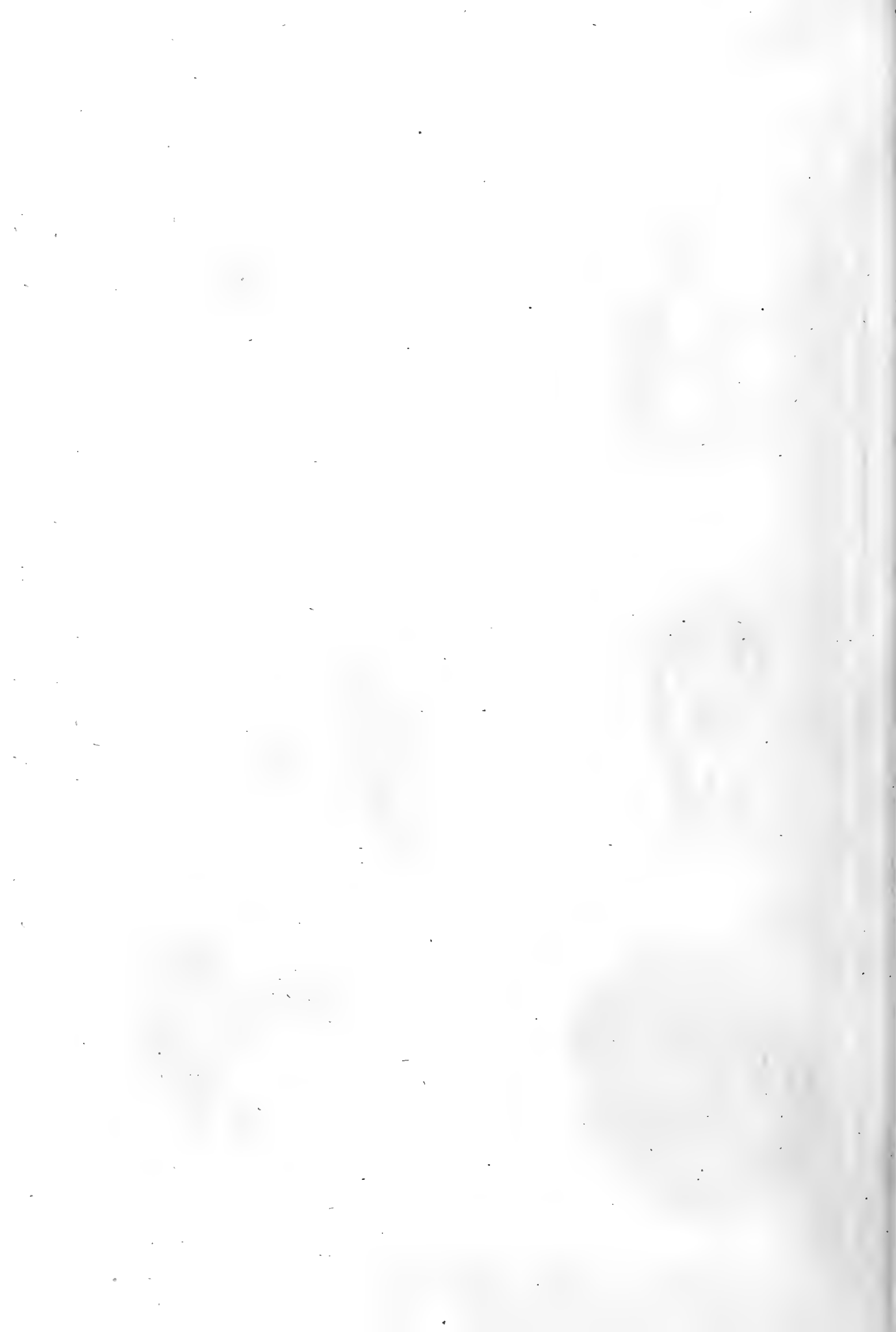


F. 3 .



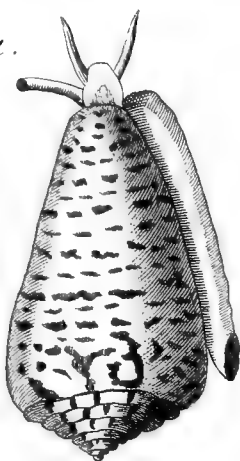
F. 4 .



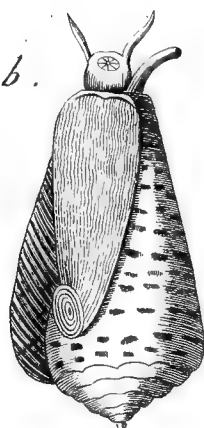




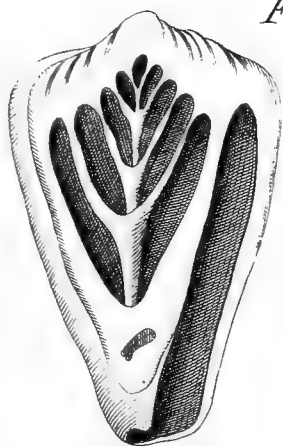
*F. 1. a.*



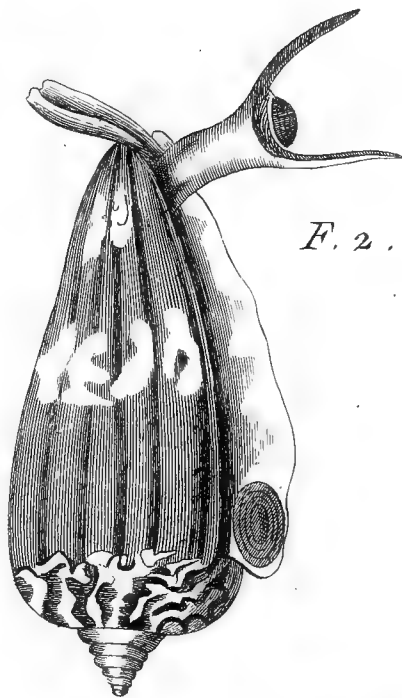
*F. 1. b.*



*F. 3.*



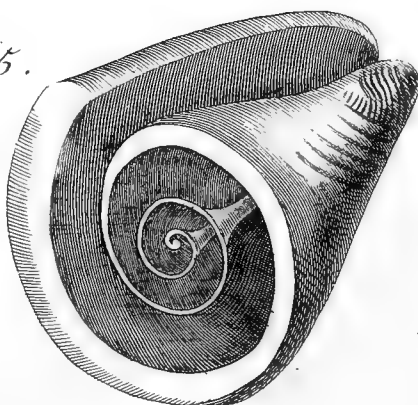
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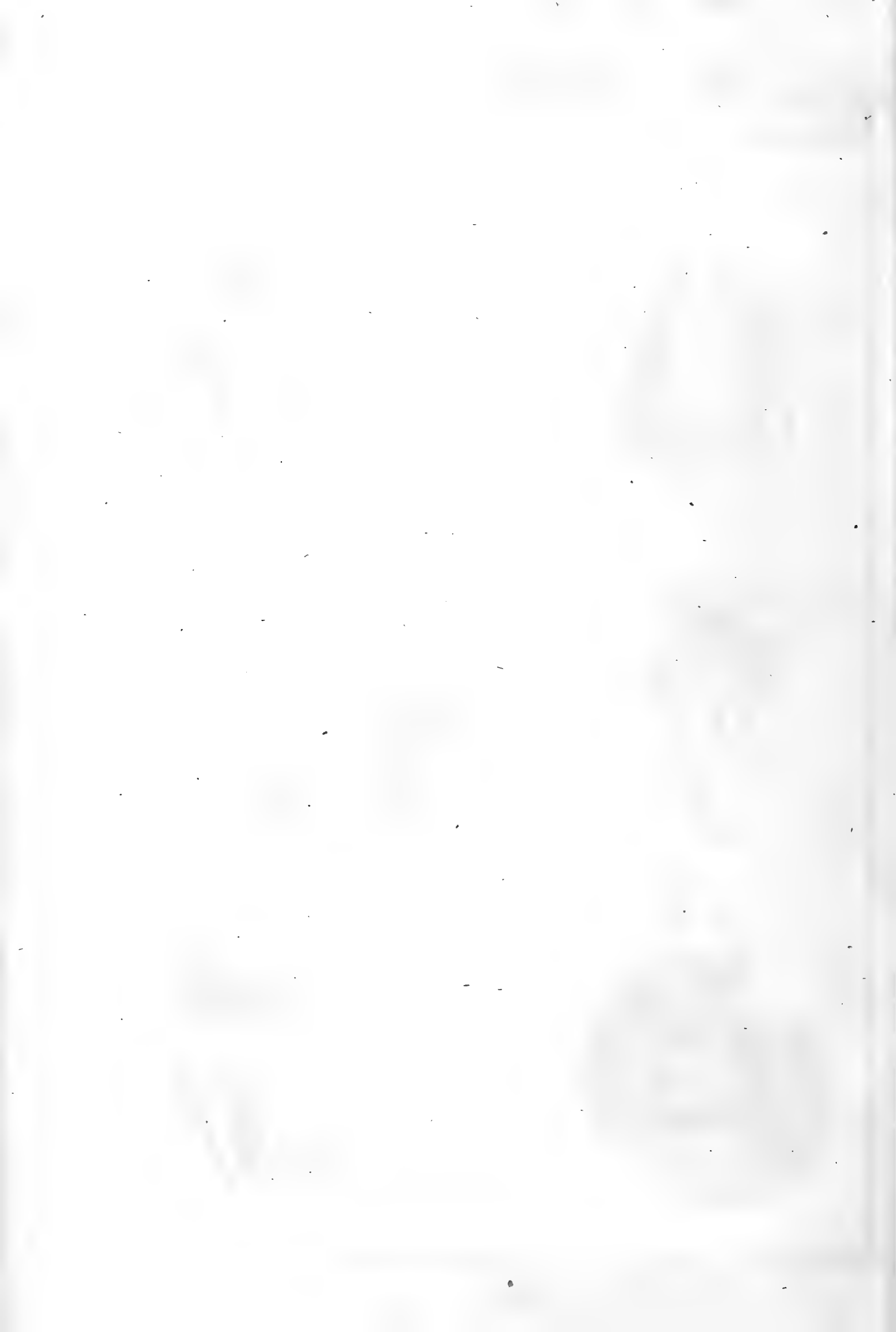


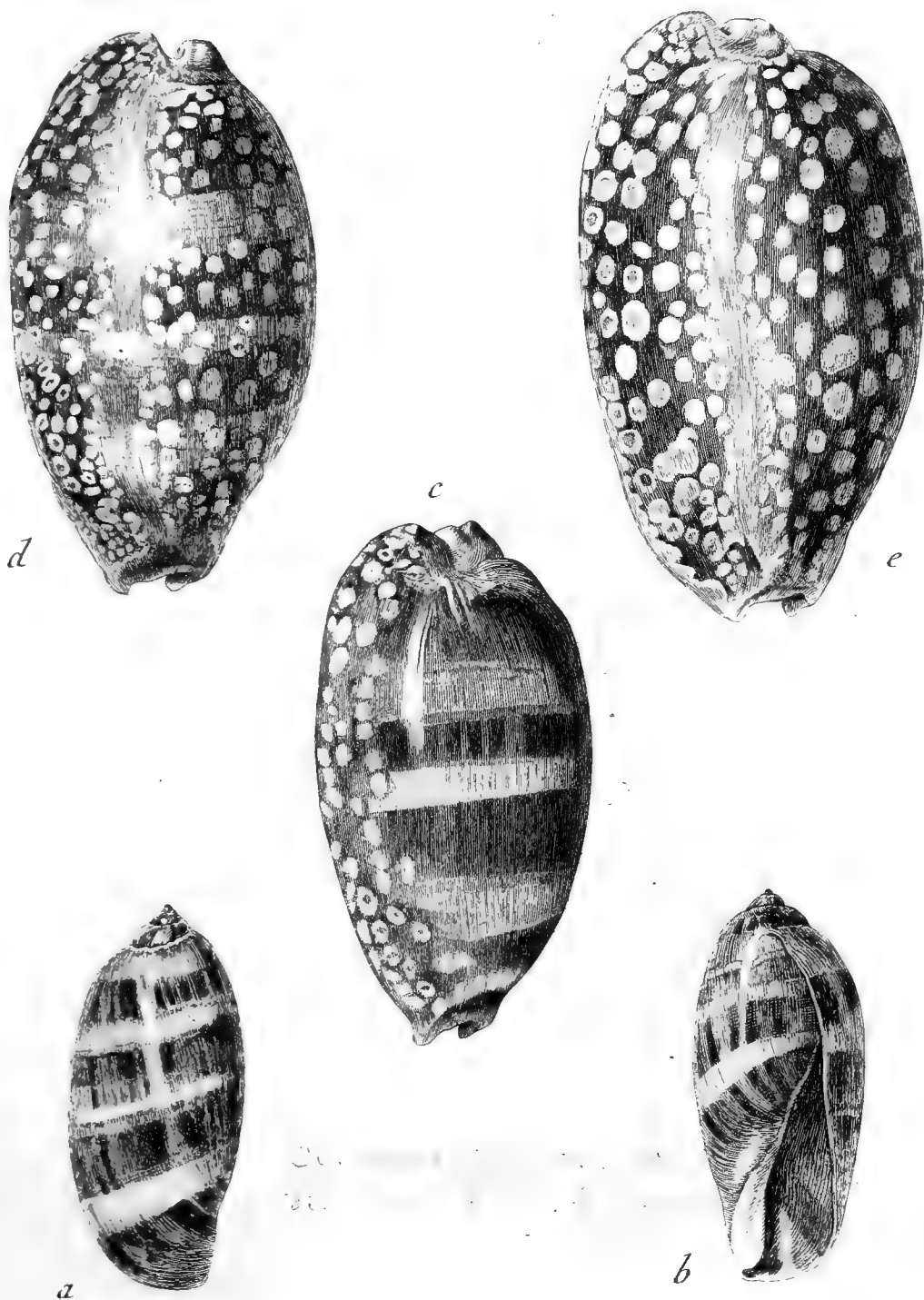
*F. 4.*



*F. 5.*

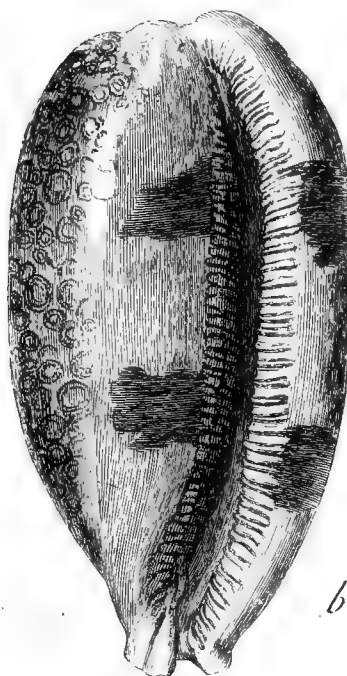
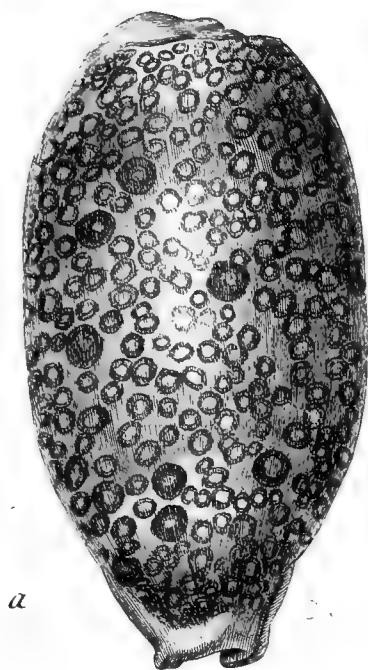




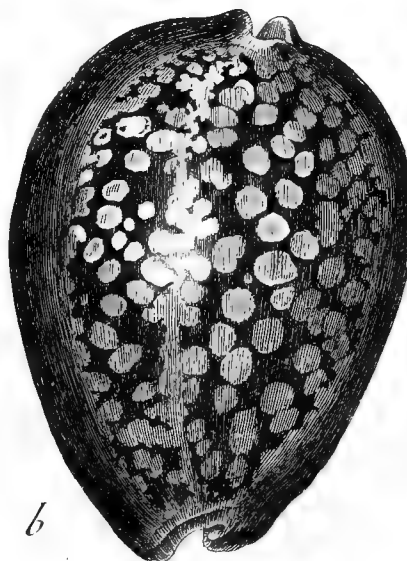
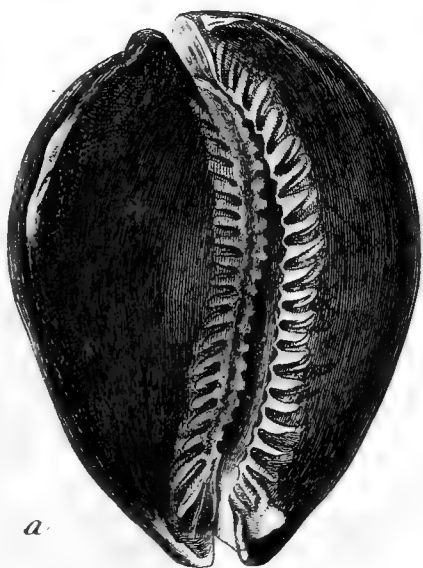




F. 1.



F. 2.

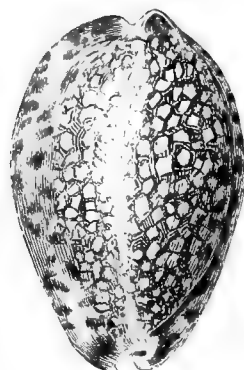






a

F. 1.



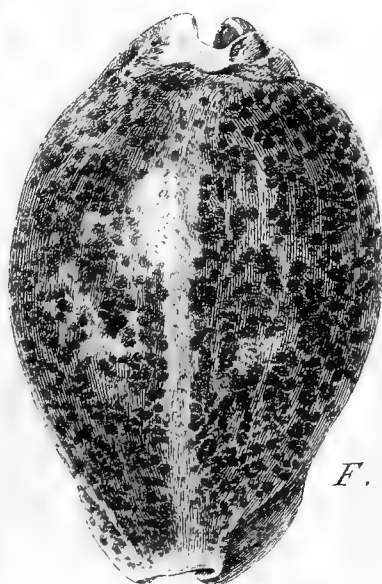
b



F. 2.



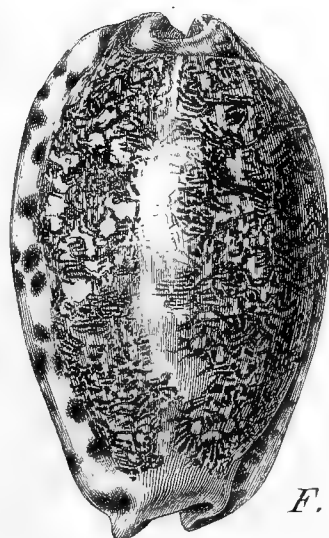
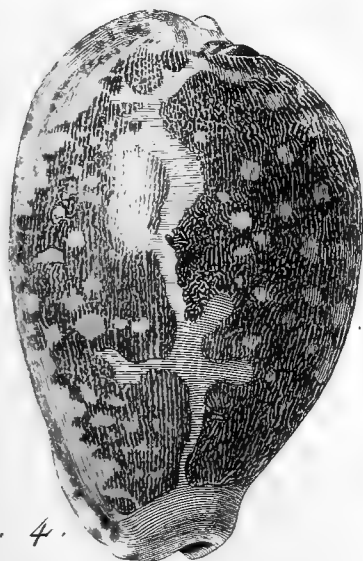
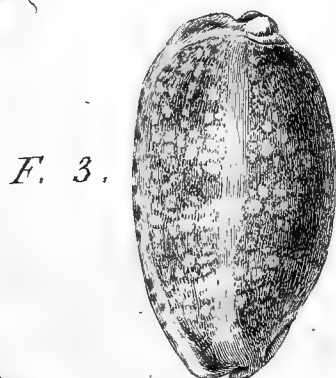
F. 3.



F. 4.





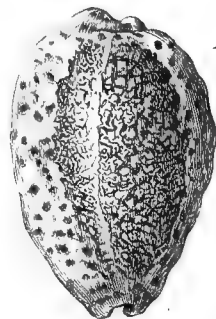




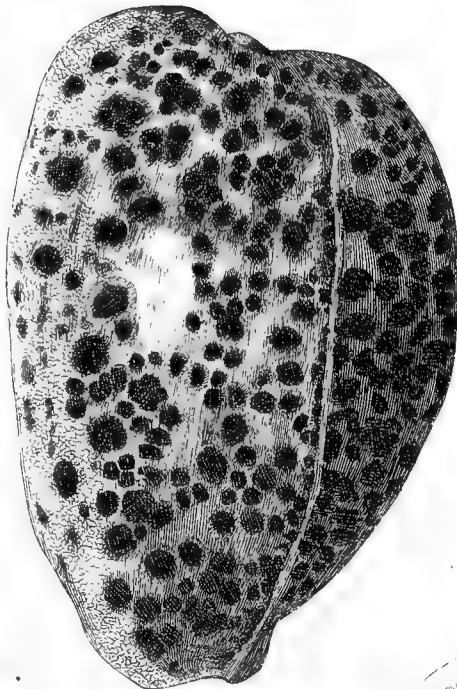
F. 1.



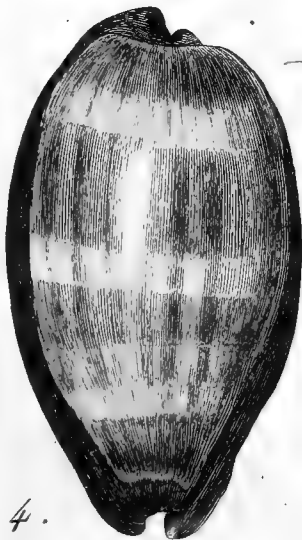
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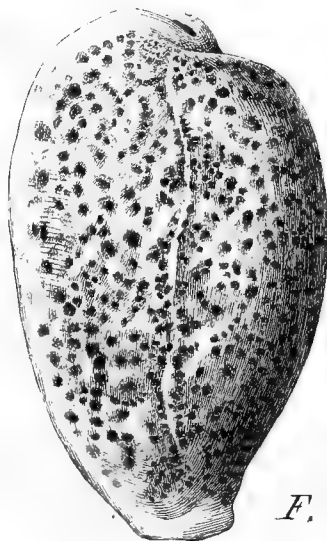
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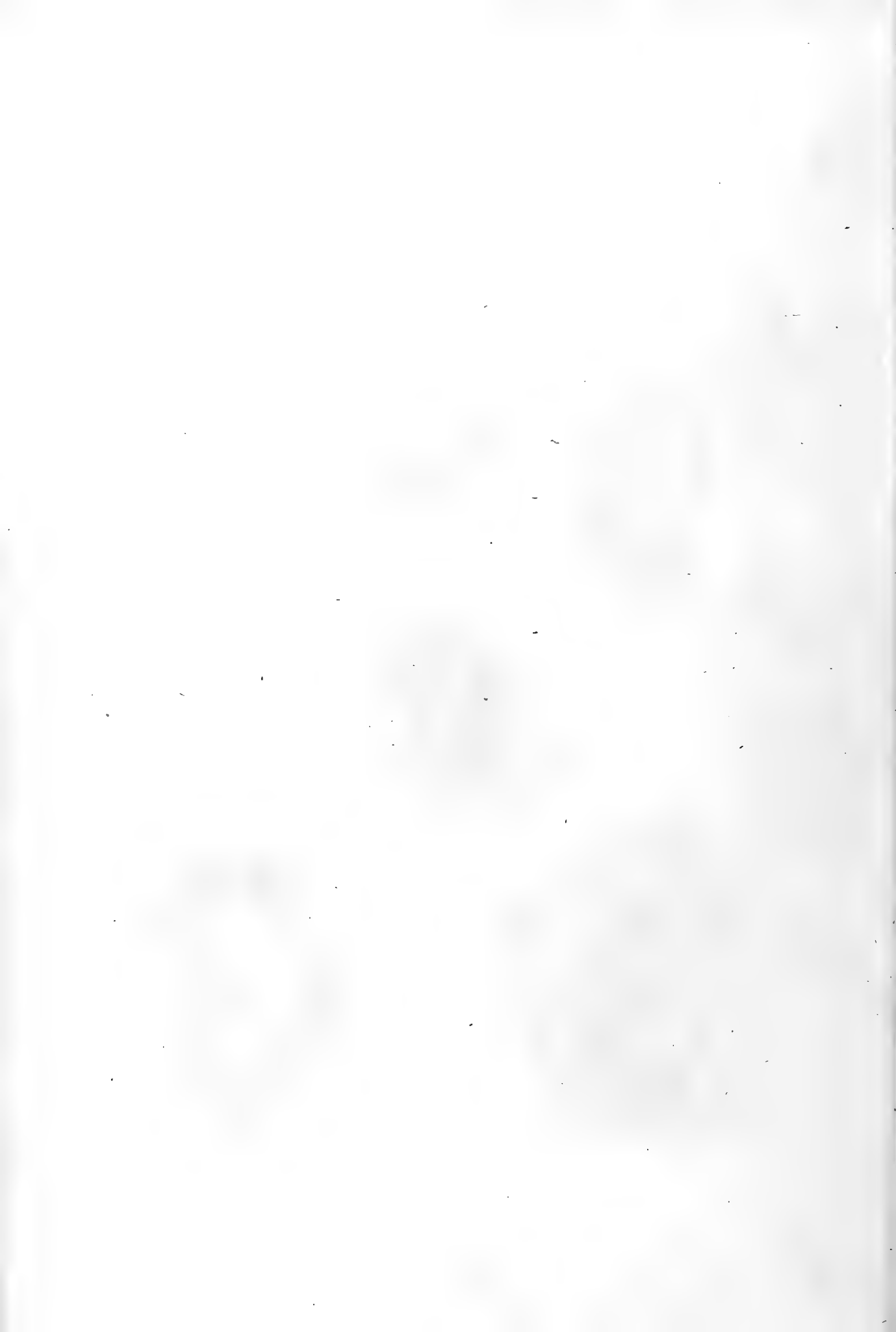


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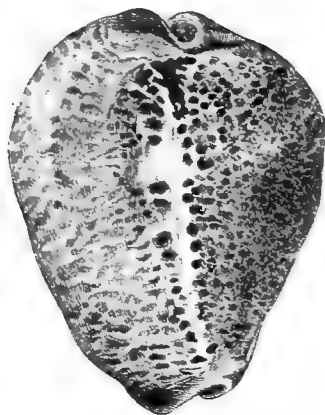


F. 5.





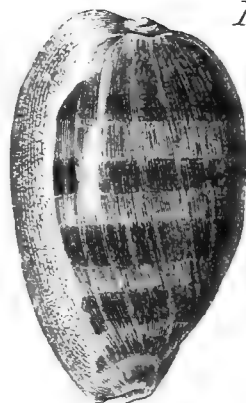
F. 1.



F. 2.



F. 3.



F. 4.



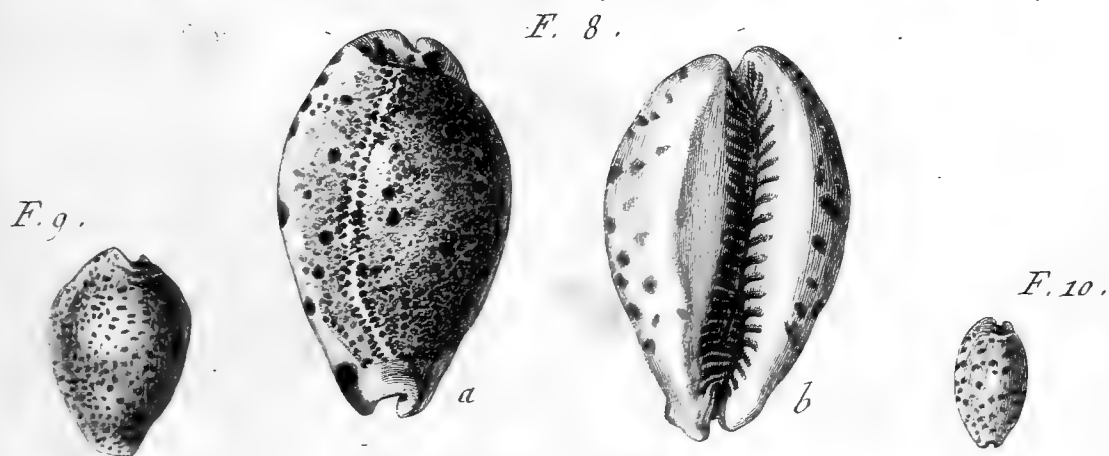
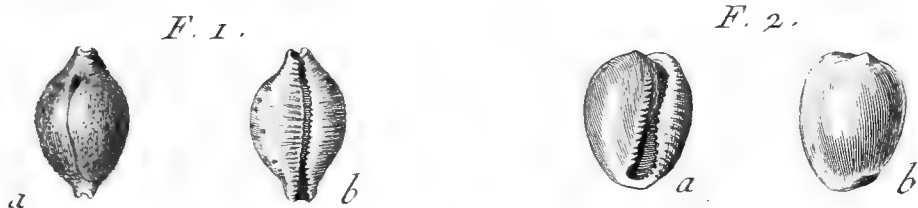
F. 5.

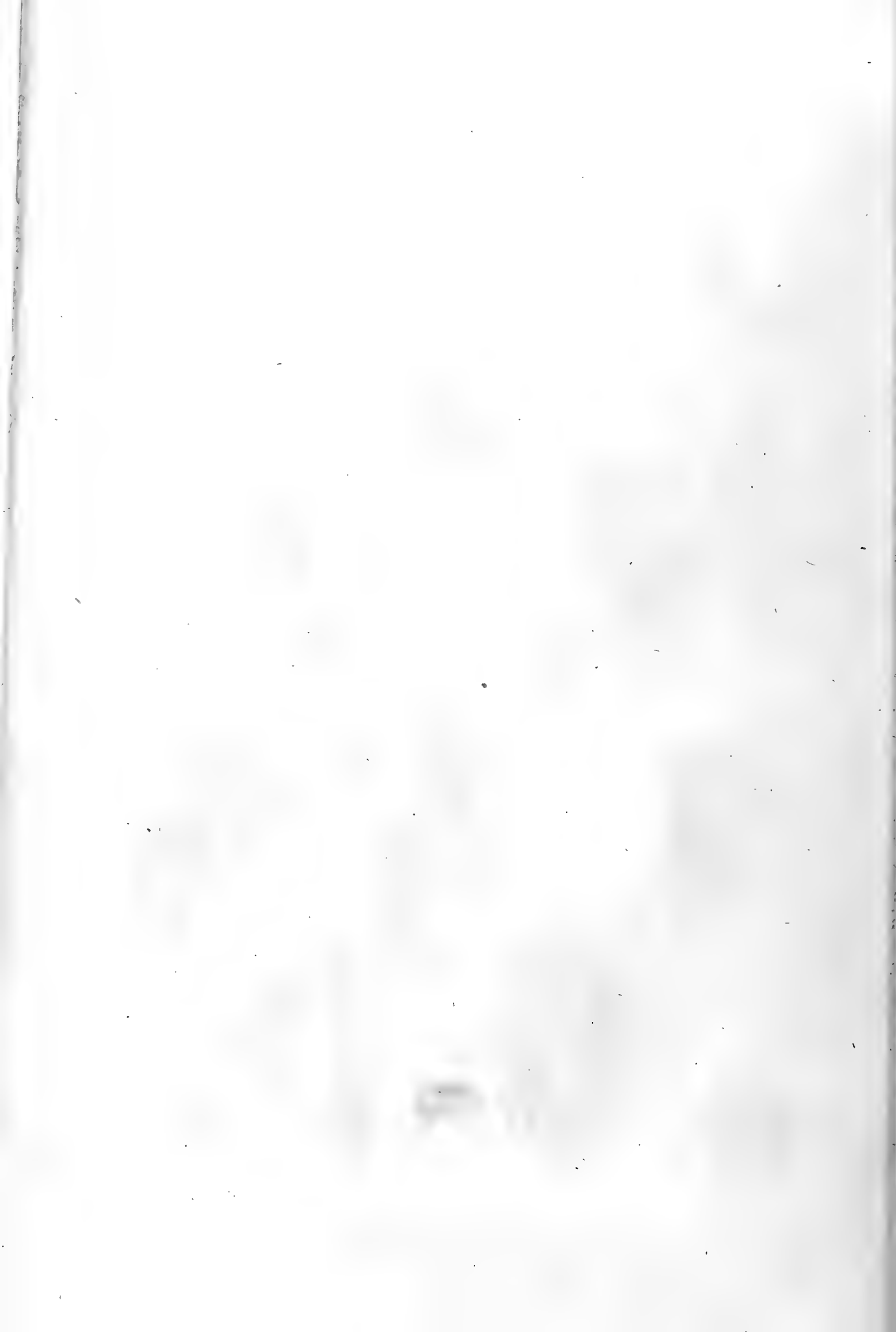


F. 6.











F. 1. a.



F. 1. b.



F. 2.



F. 3.



F. 4.



F. 5.



F. 7.



F. 6.



F. 8.

vii. 100



a



b

F. 9.

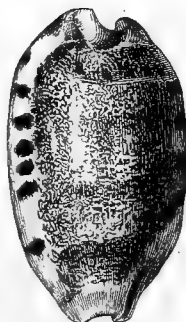


a



b.

F. 10.



F. 11.



F. 12.



F. 13.

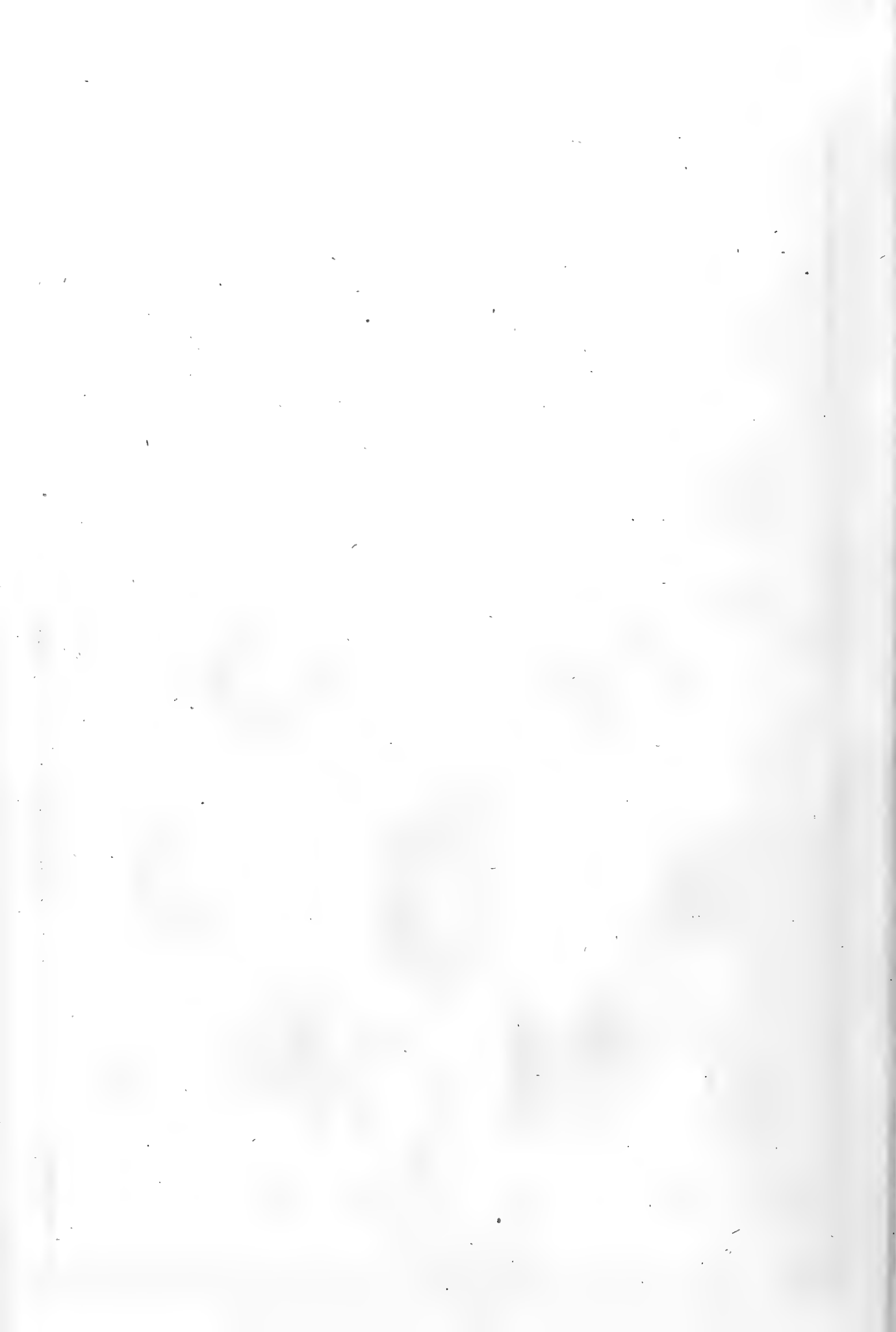


F. 14.



F. 15.





F. 1. a.



F. 1. b.



F. 2 .



a

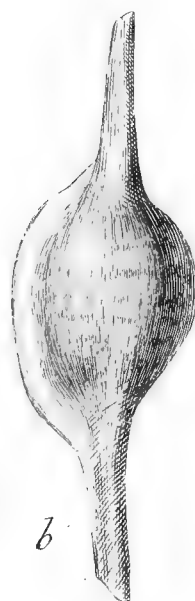


b

F. 3 .



a



b

F. 4 .



a



b

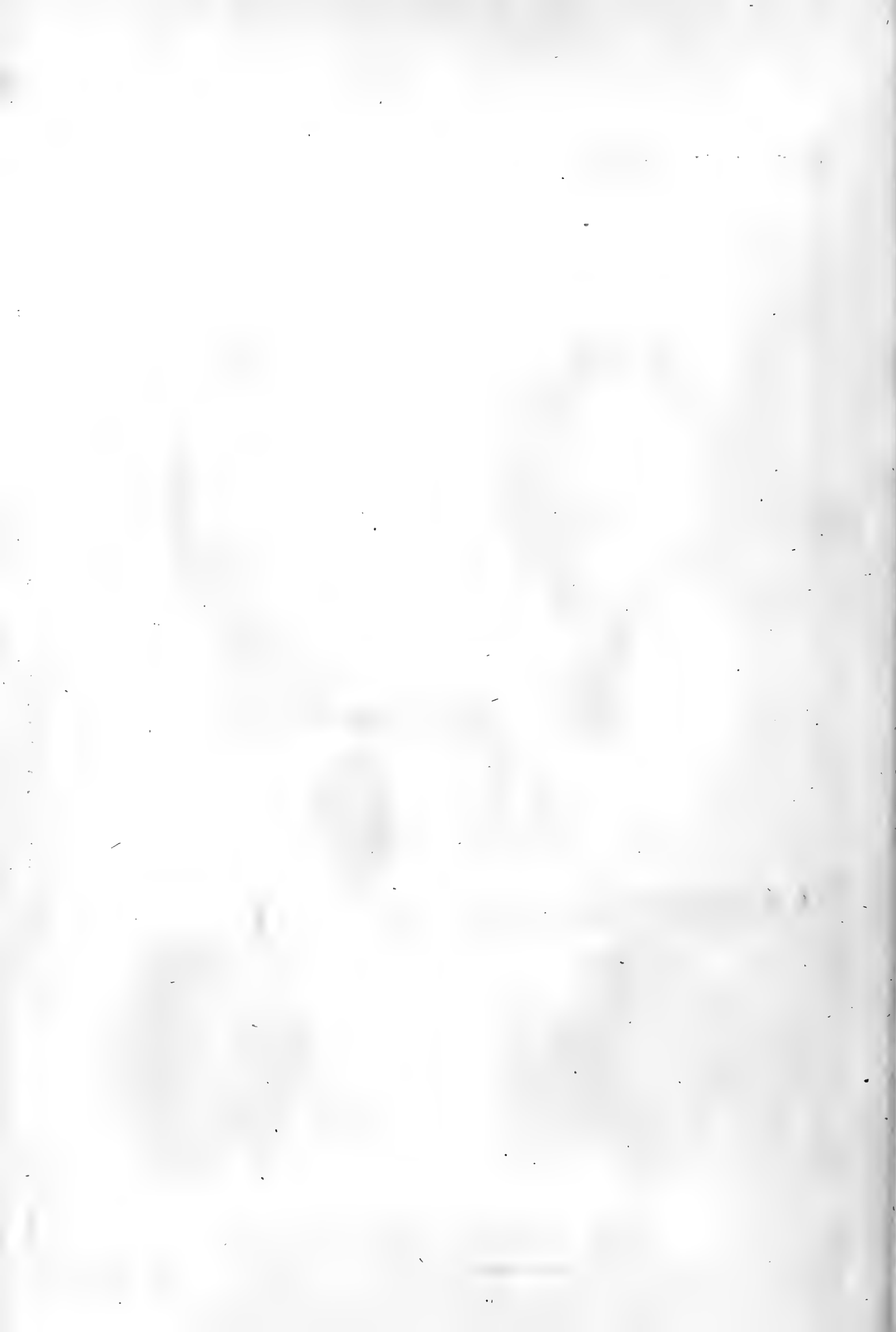
F. 5 .

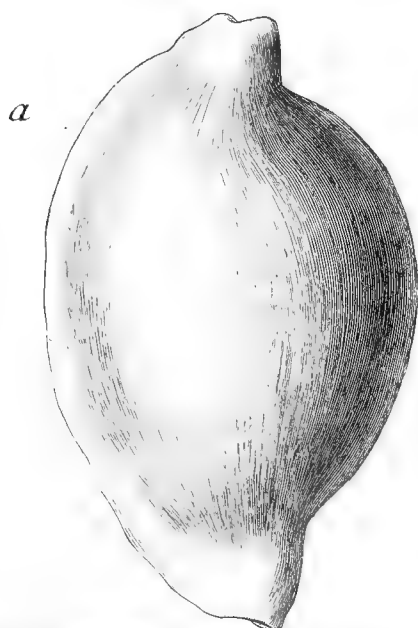


a

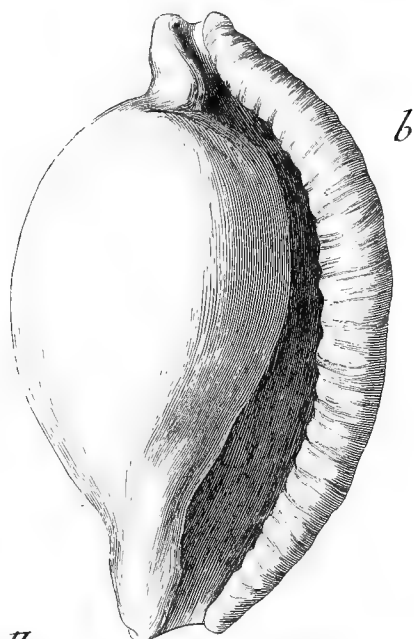


b

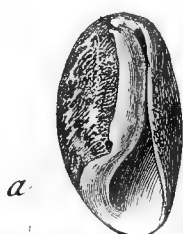




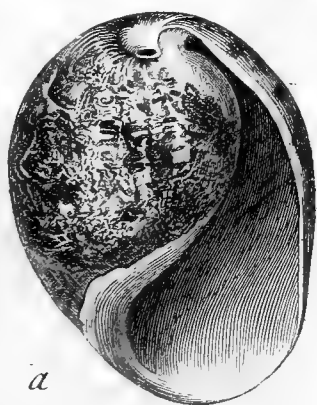
F. 1.



Bulle. Bulla.

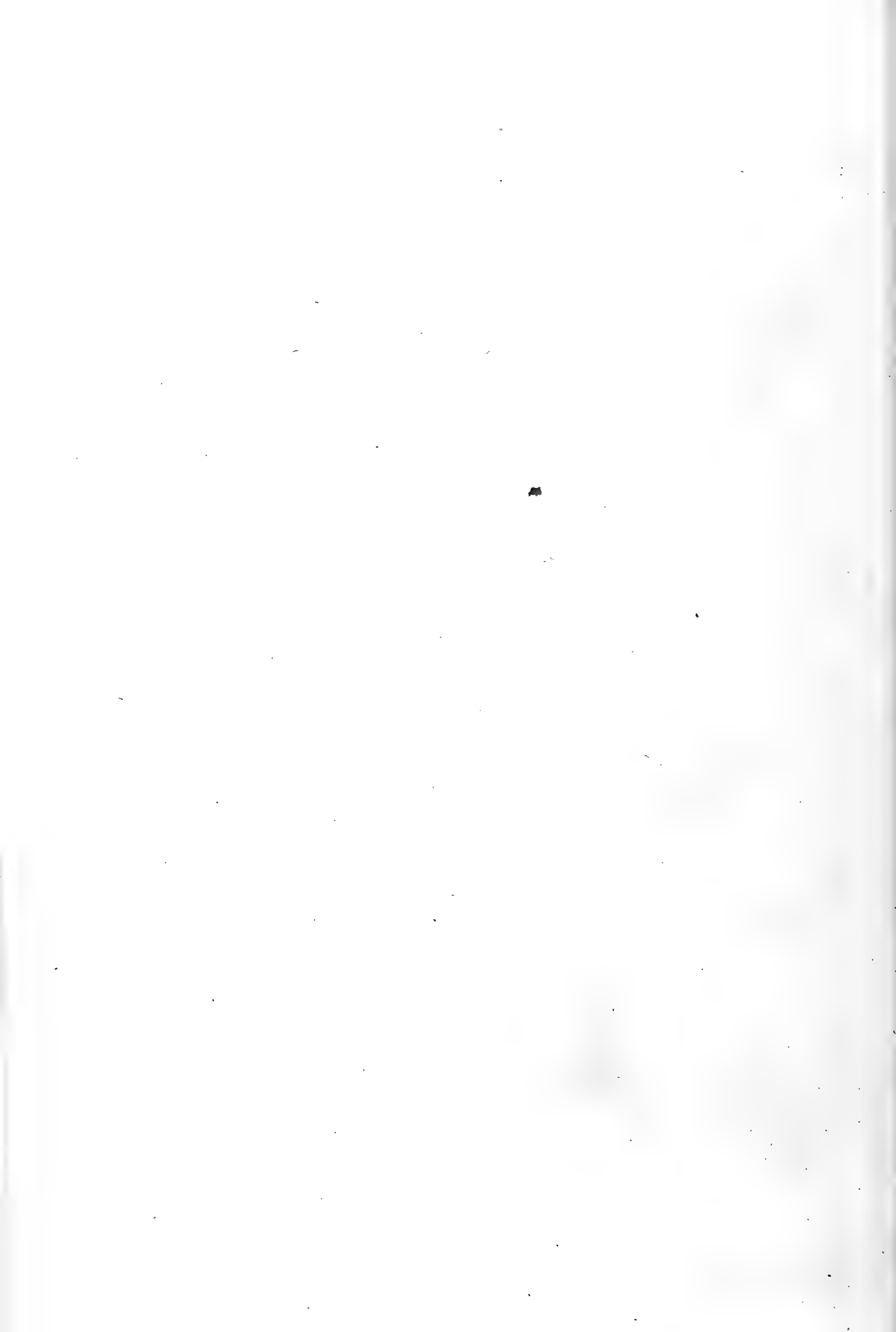


F. 2.

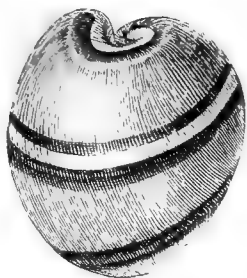


F. 3.

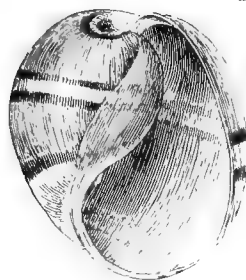




F. 1. a .



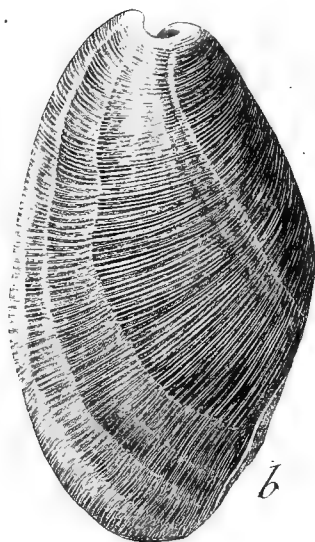
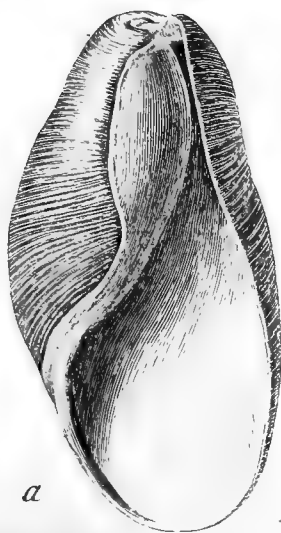
F. 1. b .



F. 2 .



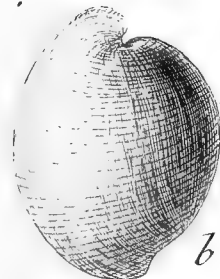
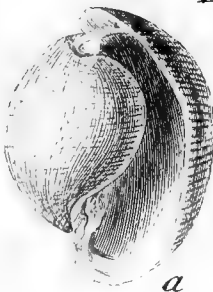
F. 3 .

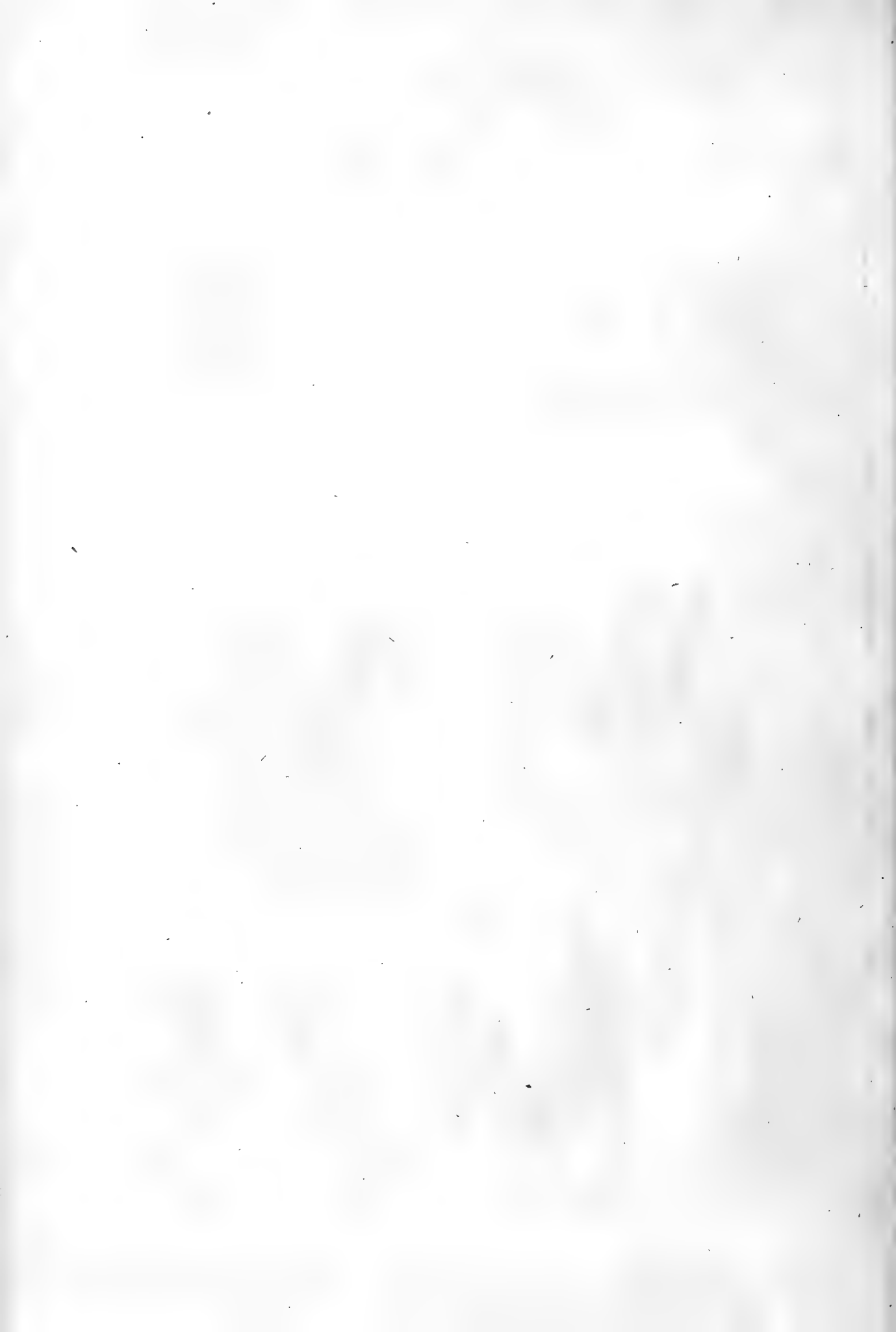


F. 4 .



F. 5 .



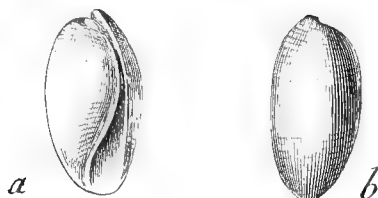




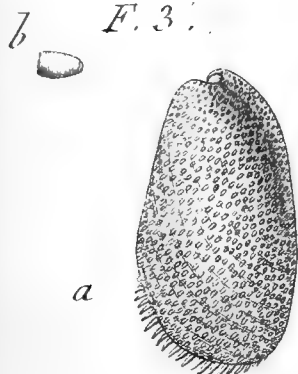
F. 1 .



F. 2 .



F. 3 .



F. 4 .



F. 3 .



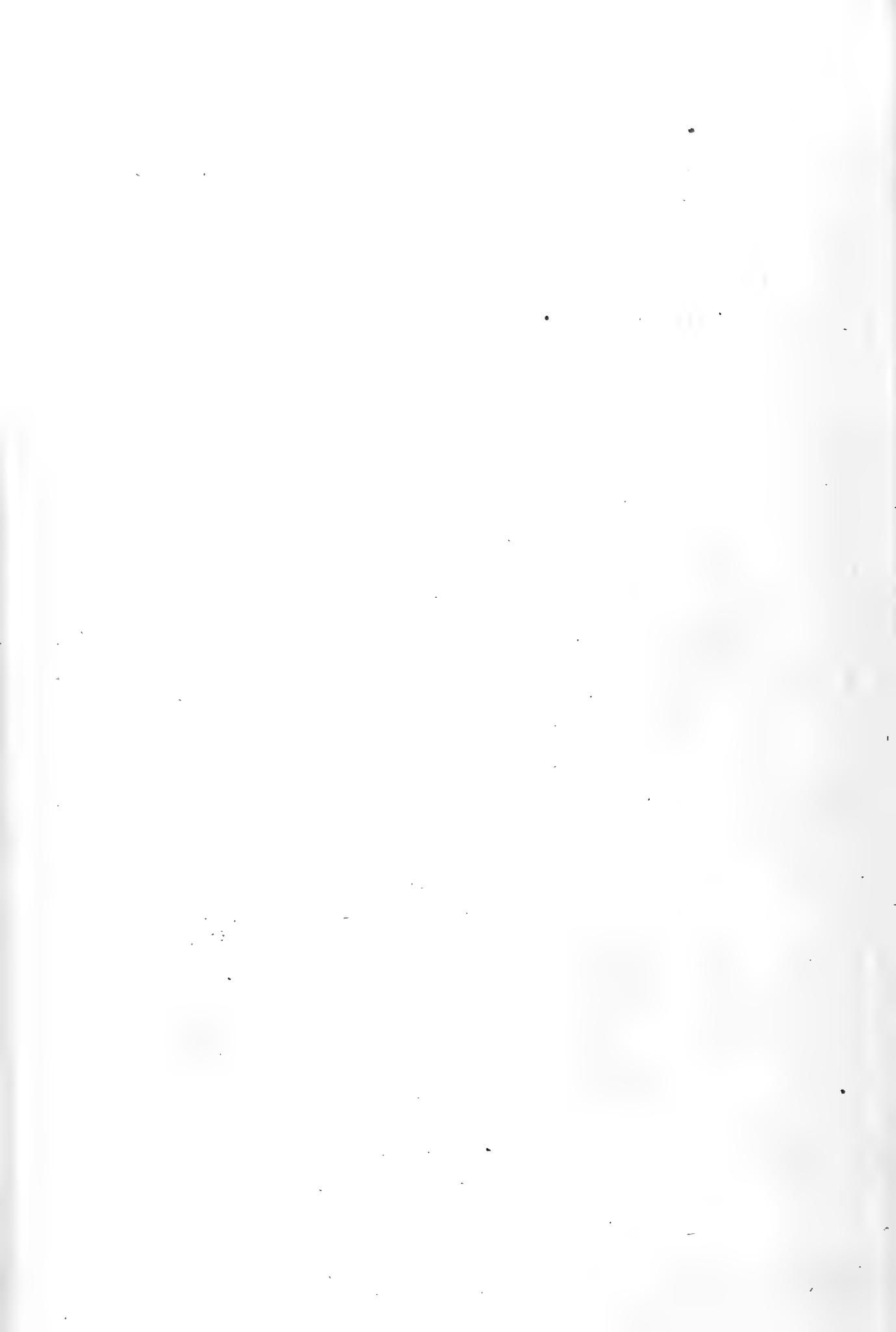
Tarriere . *Terebellum* .

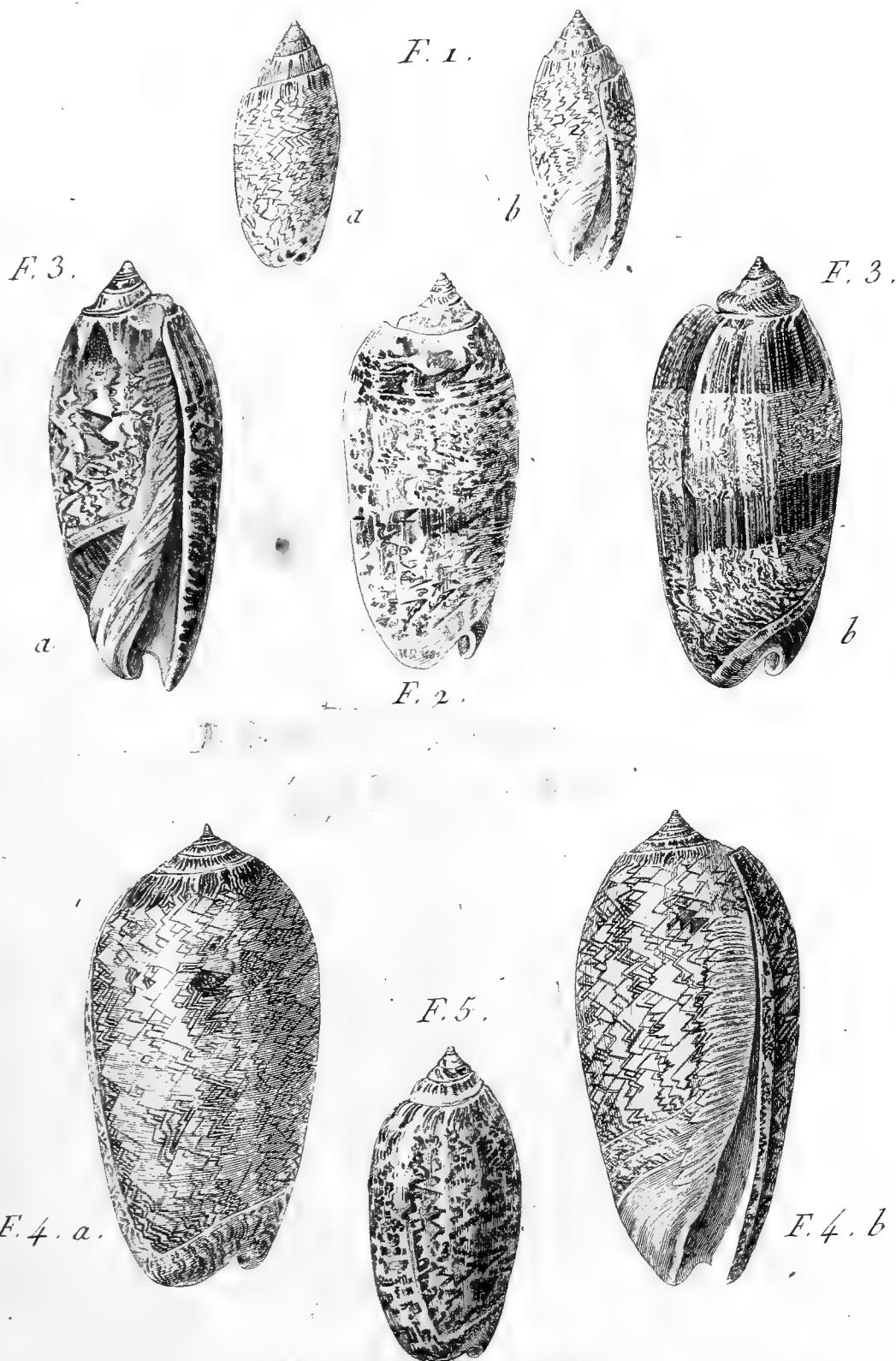


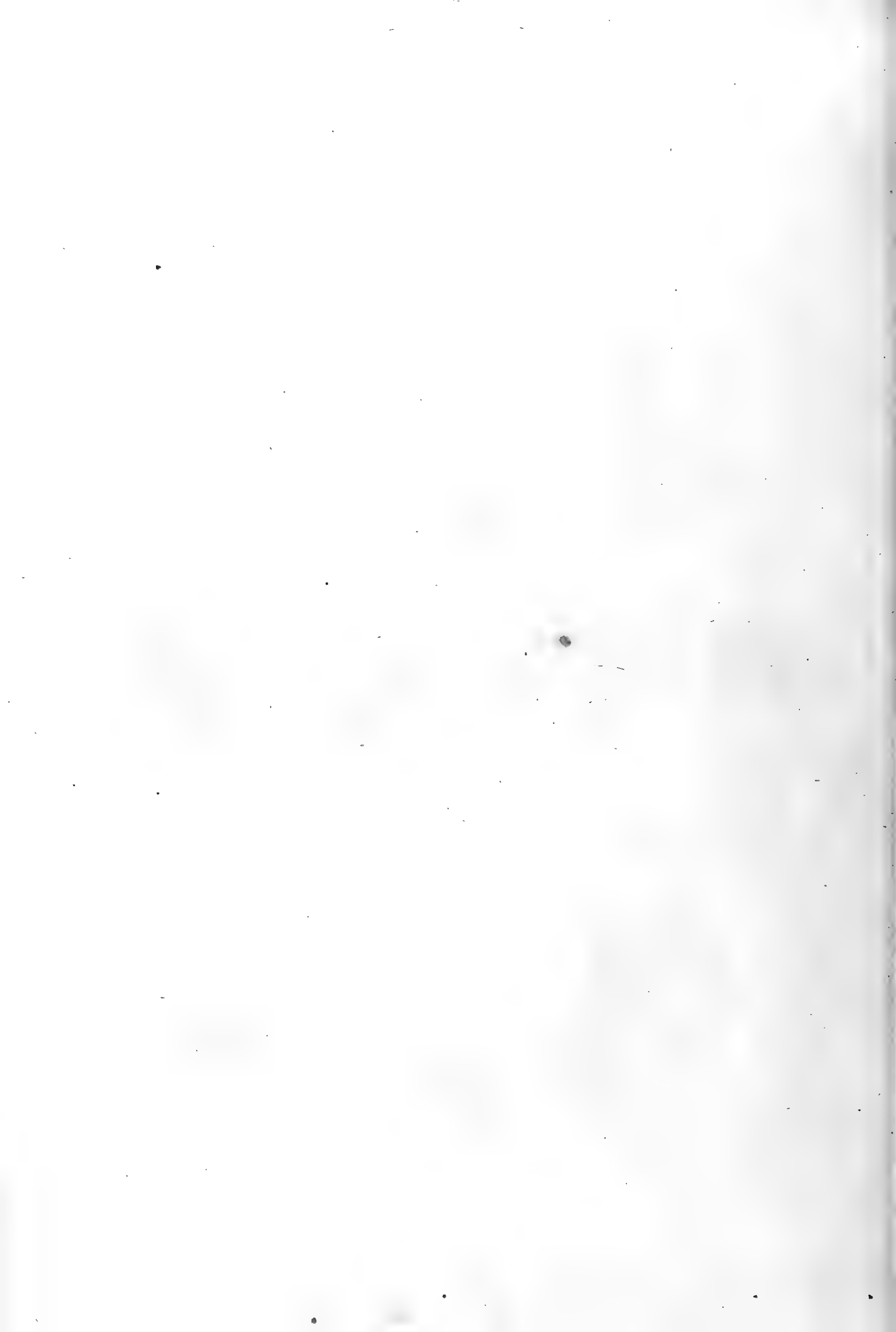
F. 1 .



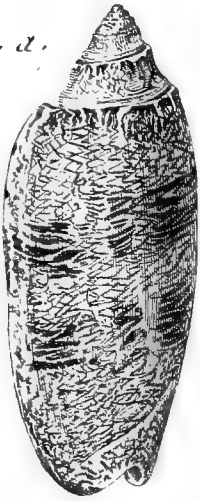
F. 2 .



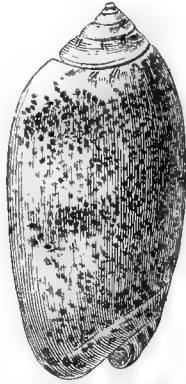




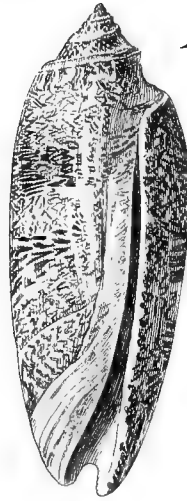
*F. 1. a.*



*F. 2.*



*F. 1. b.*



*F. 3.*



*a*



*b*

*F. 4.*

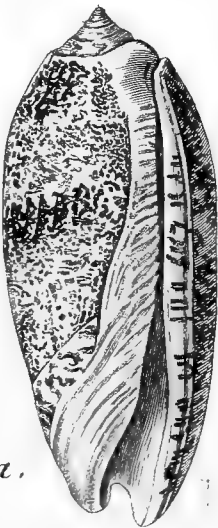


*a*

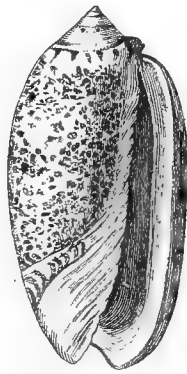


*b*

*F. 5. a.*

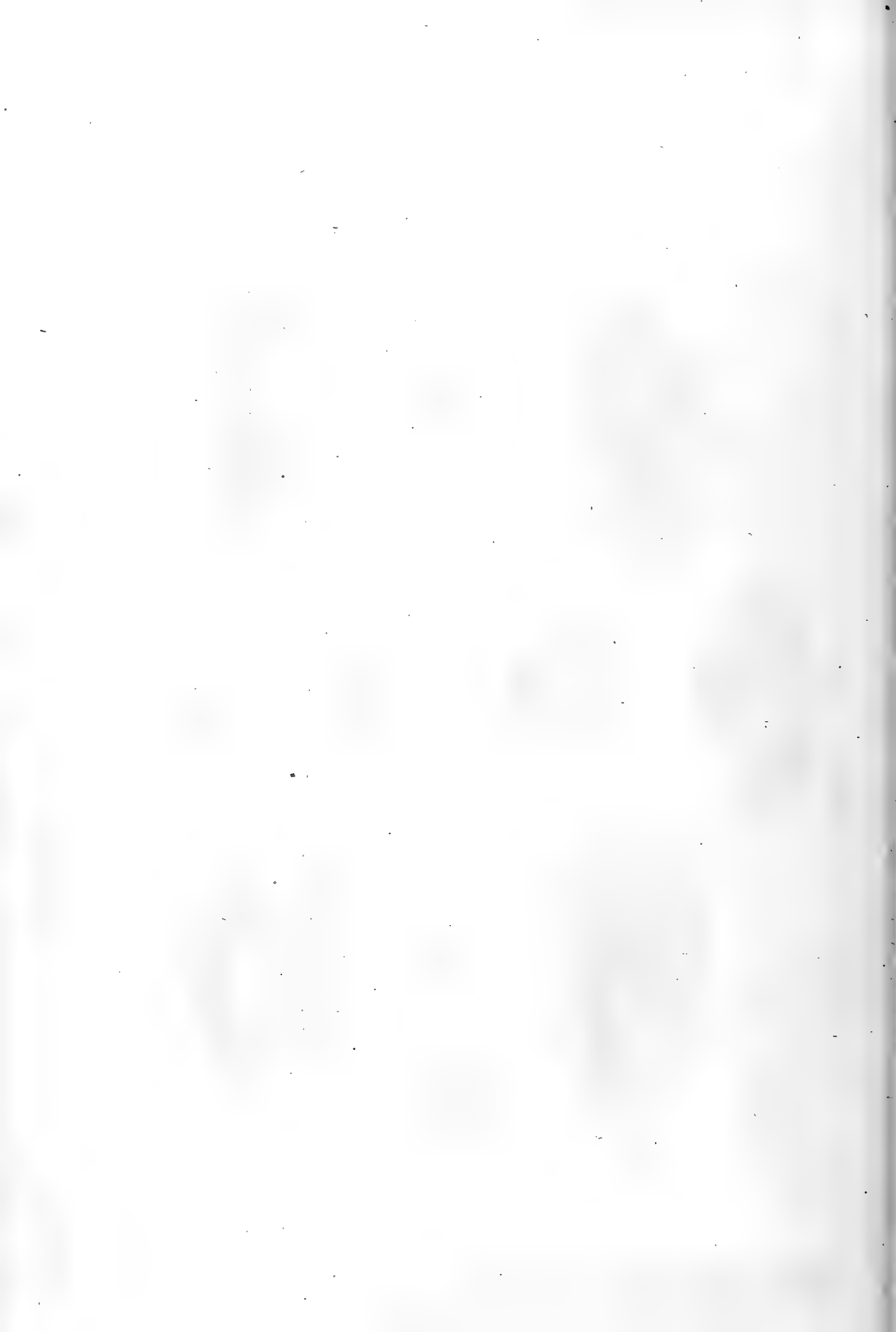


*F. 6.*

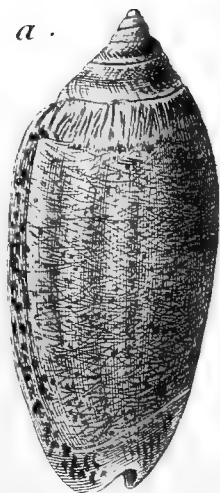


*F. 5. b.*

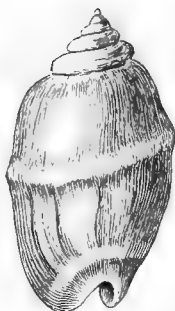




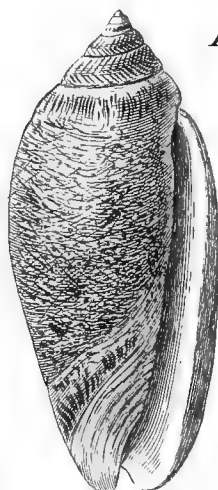
F. 1. a .



F. 2 .



F. 1. b .



F. 3 .



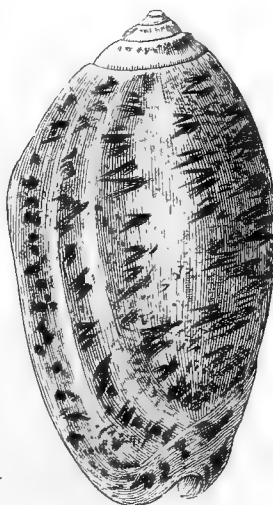
F. 4 .



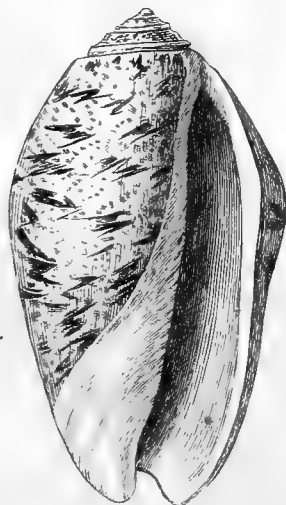
F. 5. a .



F. 6. b .



F. 6. a .



F. 5. b .







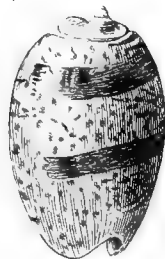
F. 2 .



F. 1 .



a



b

F. 3 .



F. 4 .



a

F. 5 .

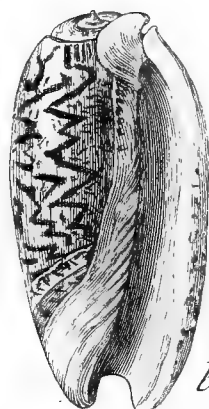


a



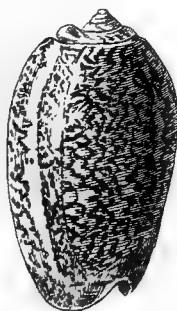
b

F. 4 .



b

F. 6 .



F. 7 . a .



F. 7 . b .

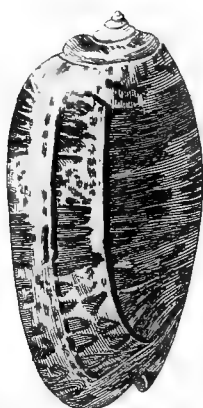




F. 1.



F. 3.



F. 2.



F. 4.



a



b

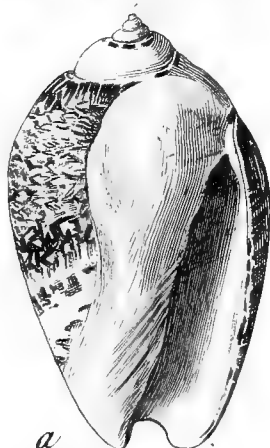
F. 5. b



F. 5. a



a

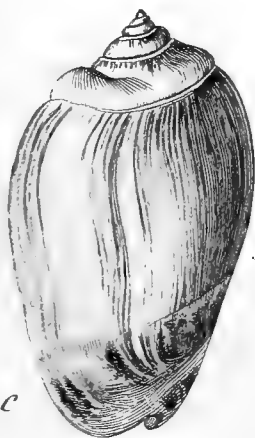


F. 6.



b

c



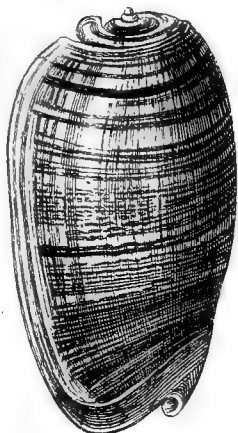


F. 3

a



F. 1 .



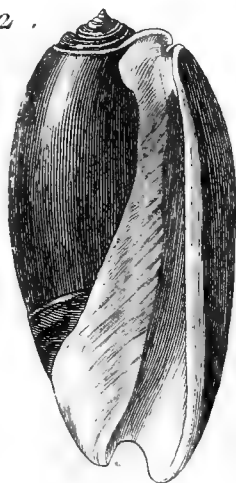
F. 3 .

b



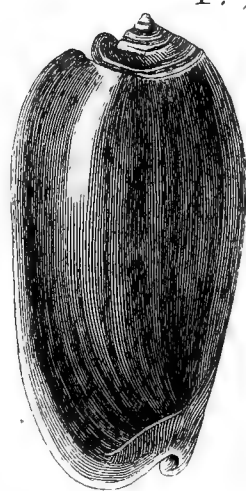
F. 2 .

a



F. 2 .

b



F. 4 .



F. 5 .

a

b

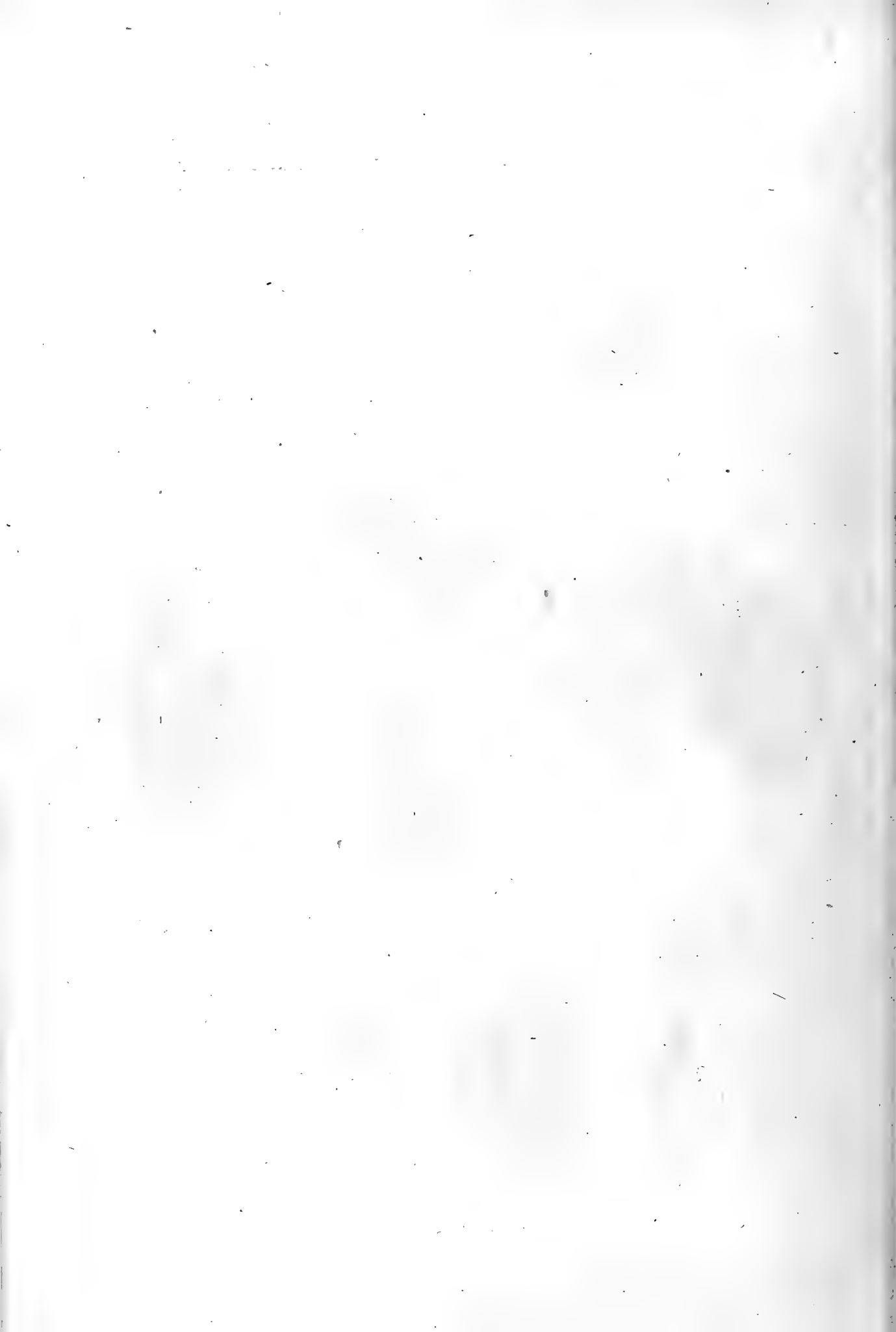


F. 6 . a



F. 6 . b

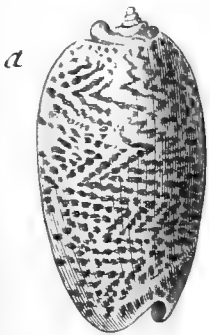




F. 1.



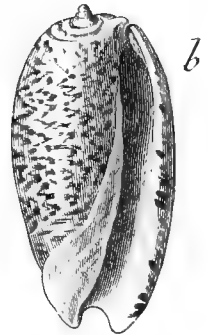
F. 3.



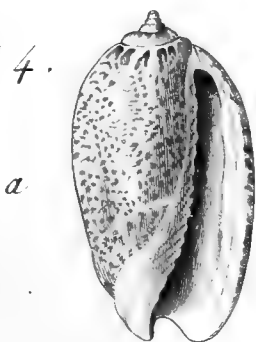
F. 2.



F. 3.

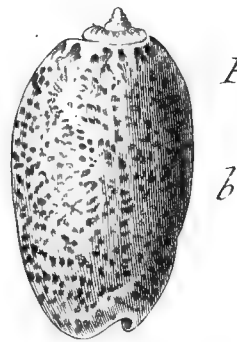


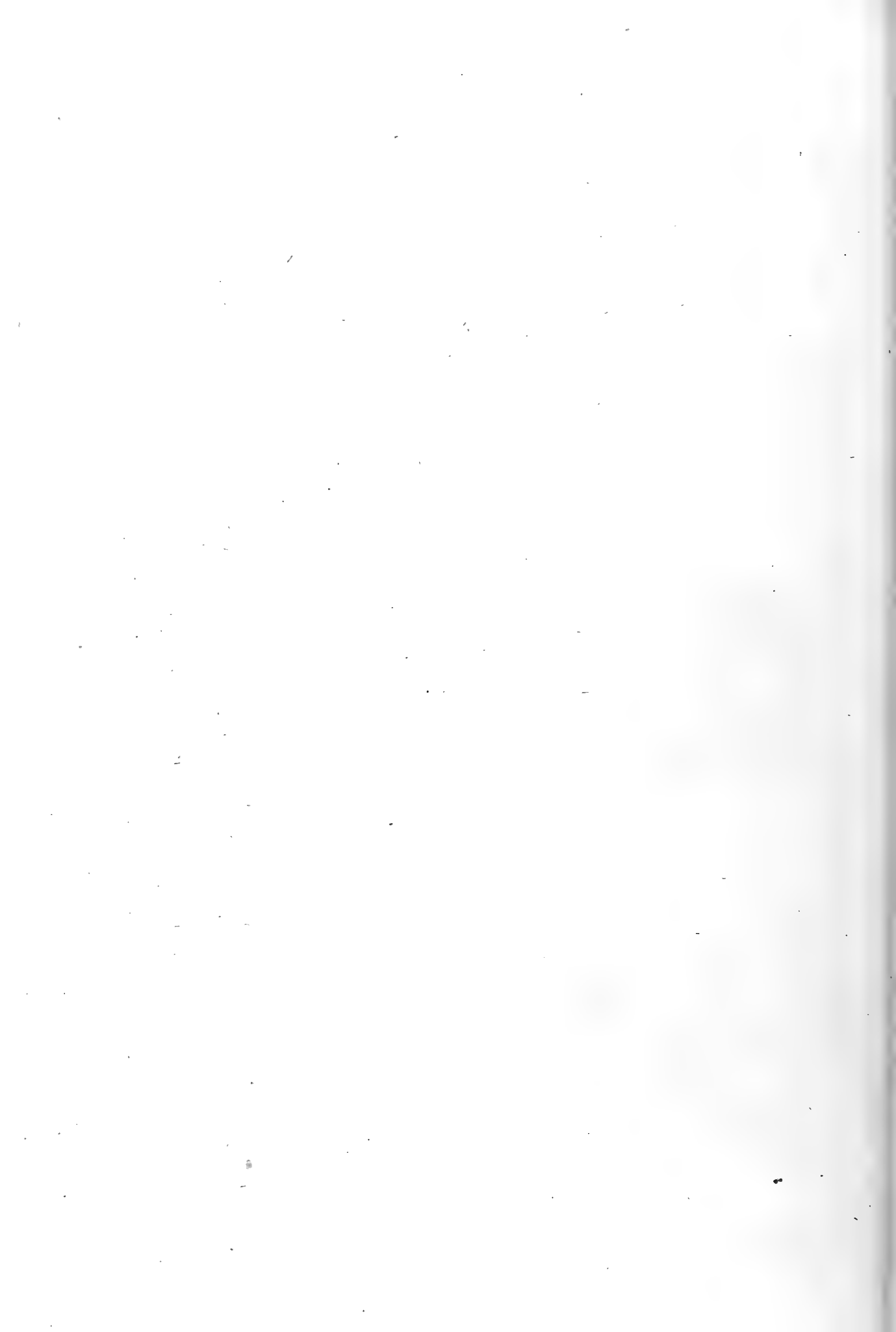
F. 4.



F. 5.

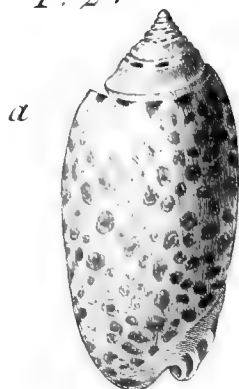
F. 4.







F. 2 .



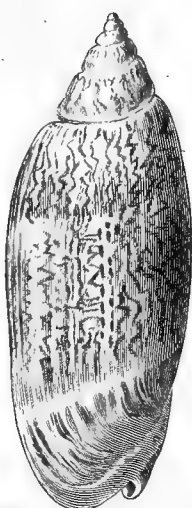
F. 1 .



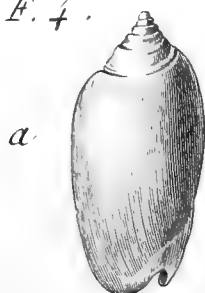
F. 2 .



F. 3 .



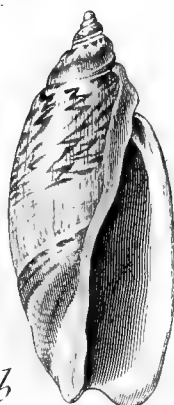
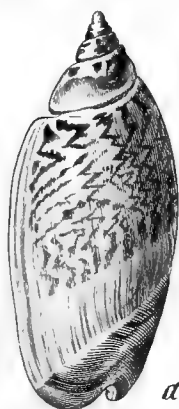
F. 4 .



F. 4 .



F. 5 .

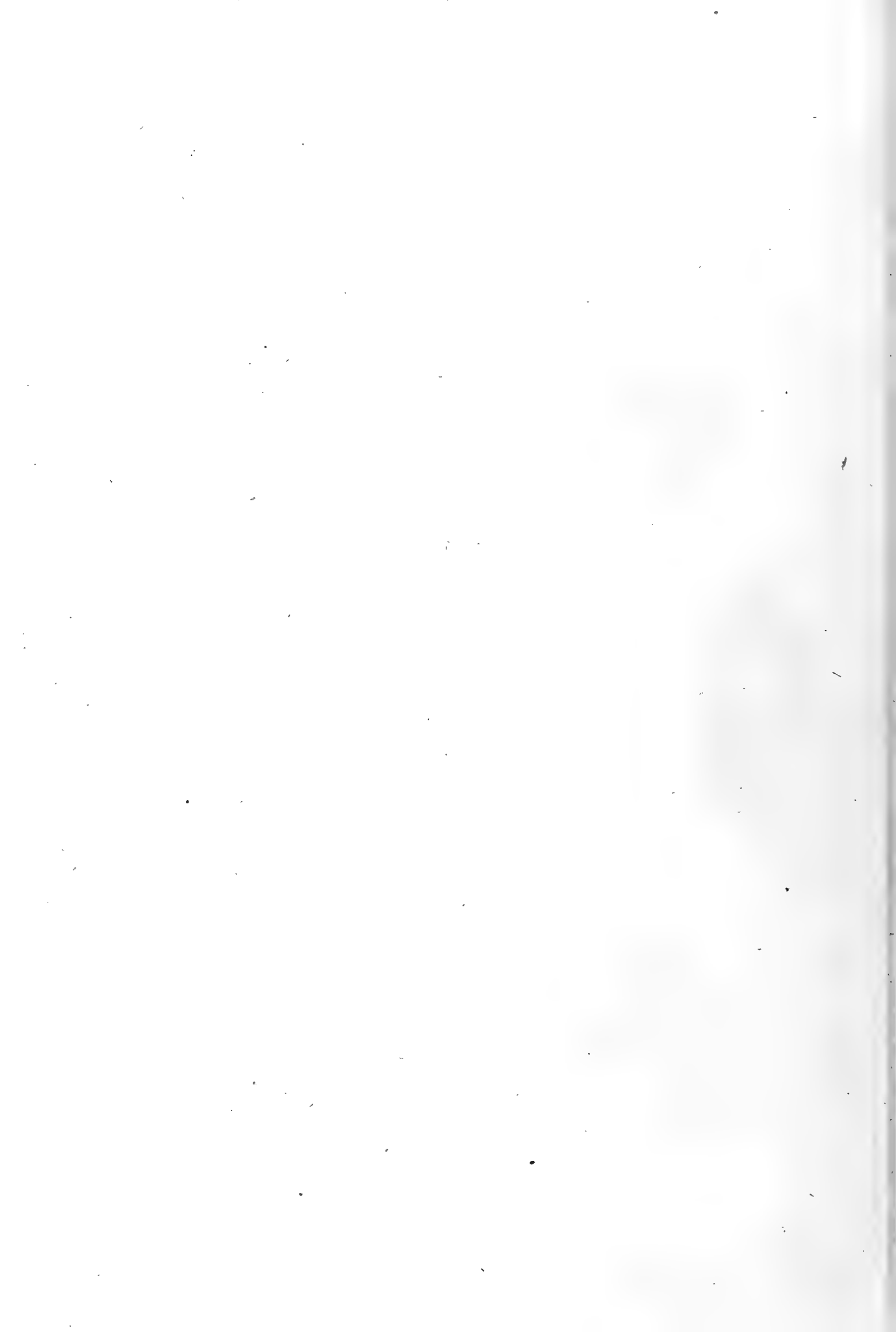


F. 6 .



F. 6 .

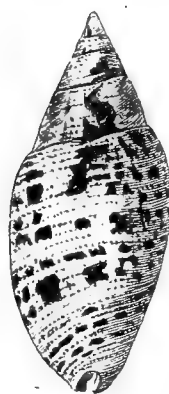




F. 1. a .



F. 1. b .



F. 2 .



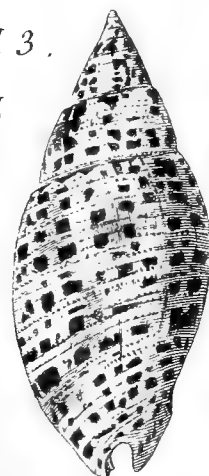
F. 3 .

a



F. 3 .

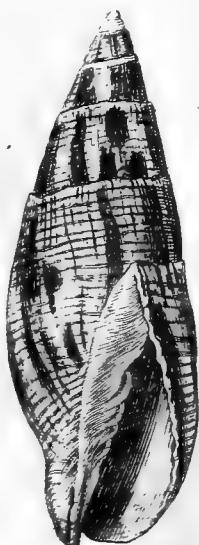
b



F. 4 .

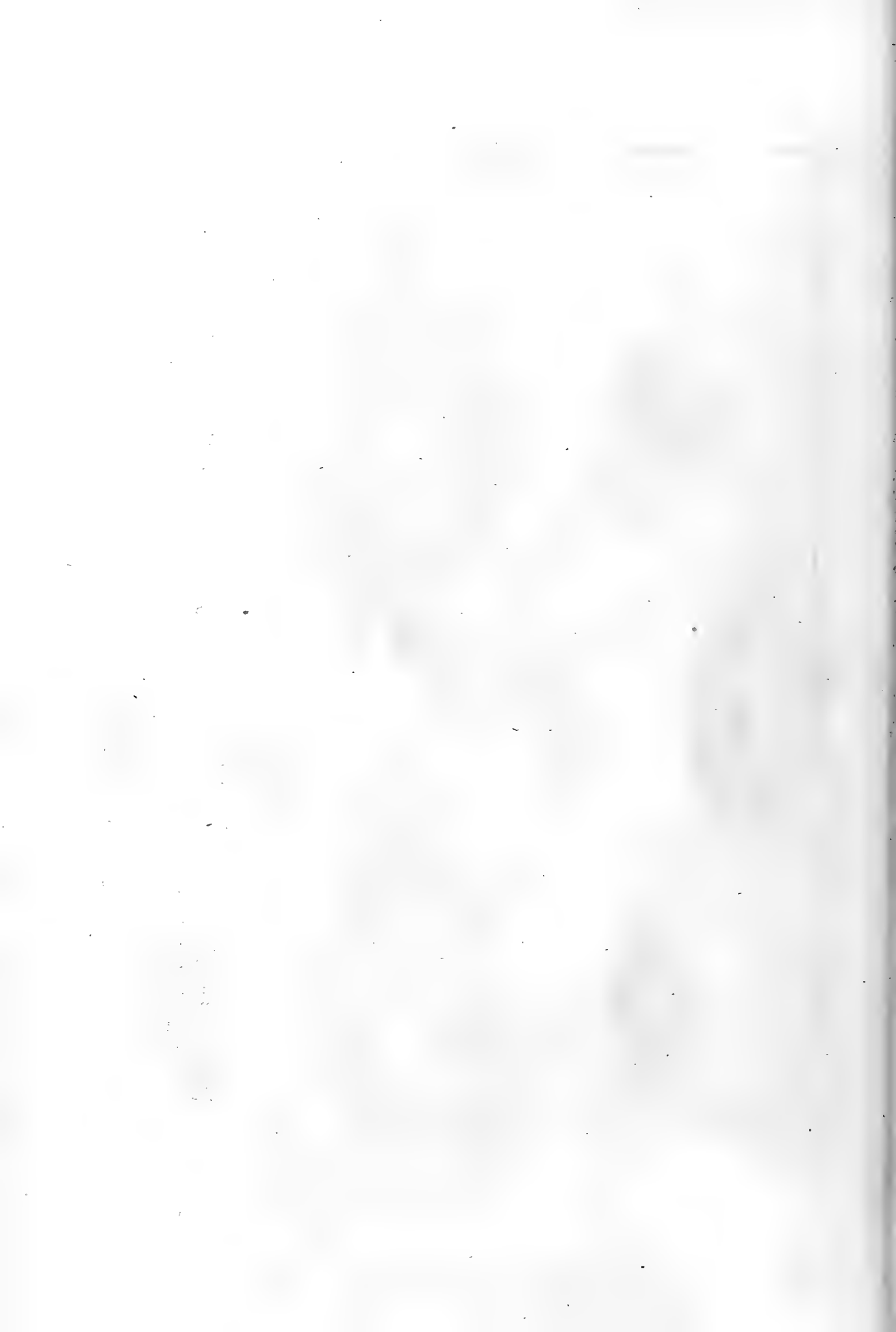


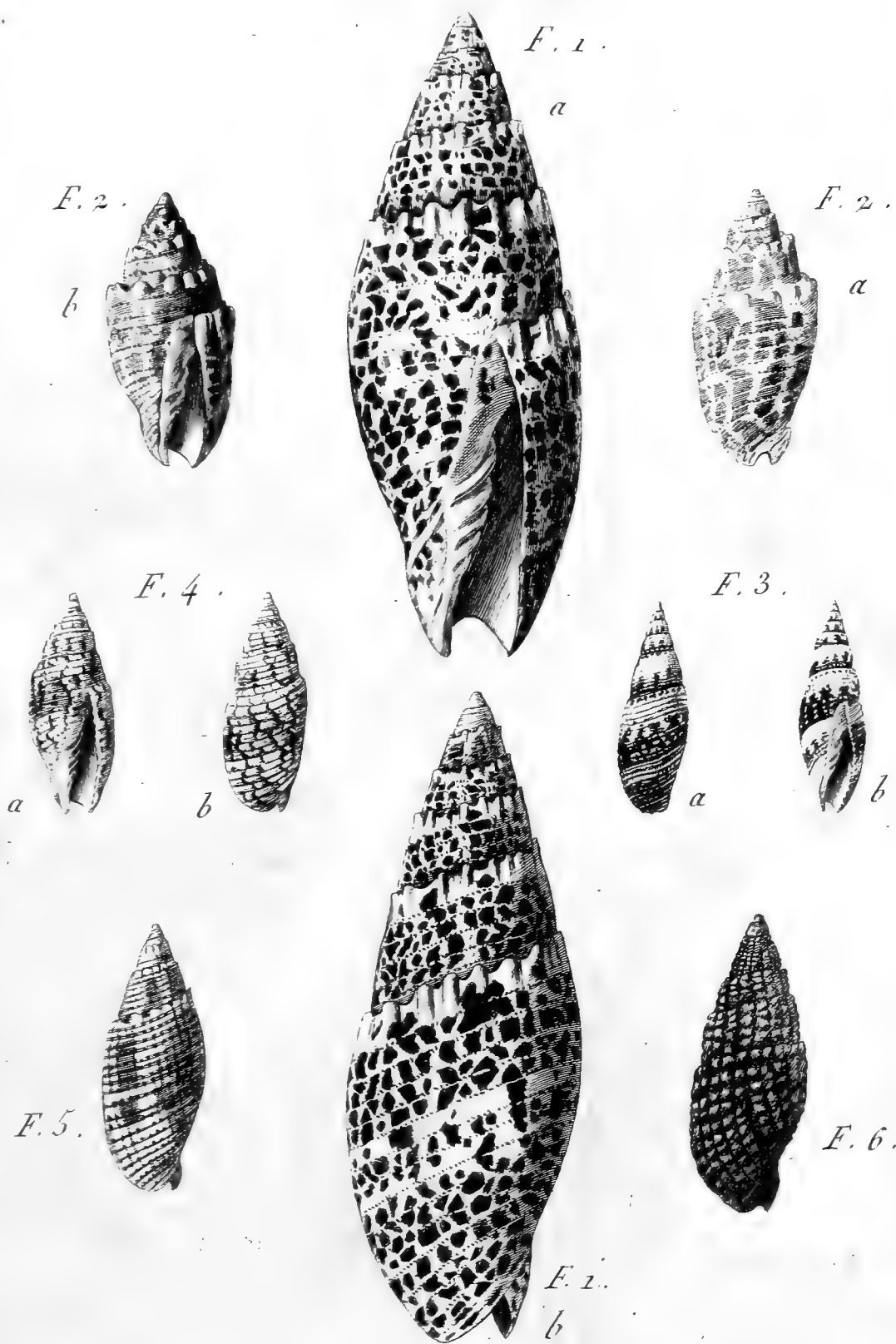
F. 5. a .

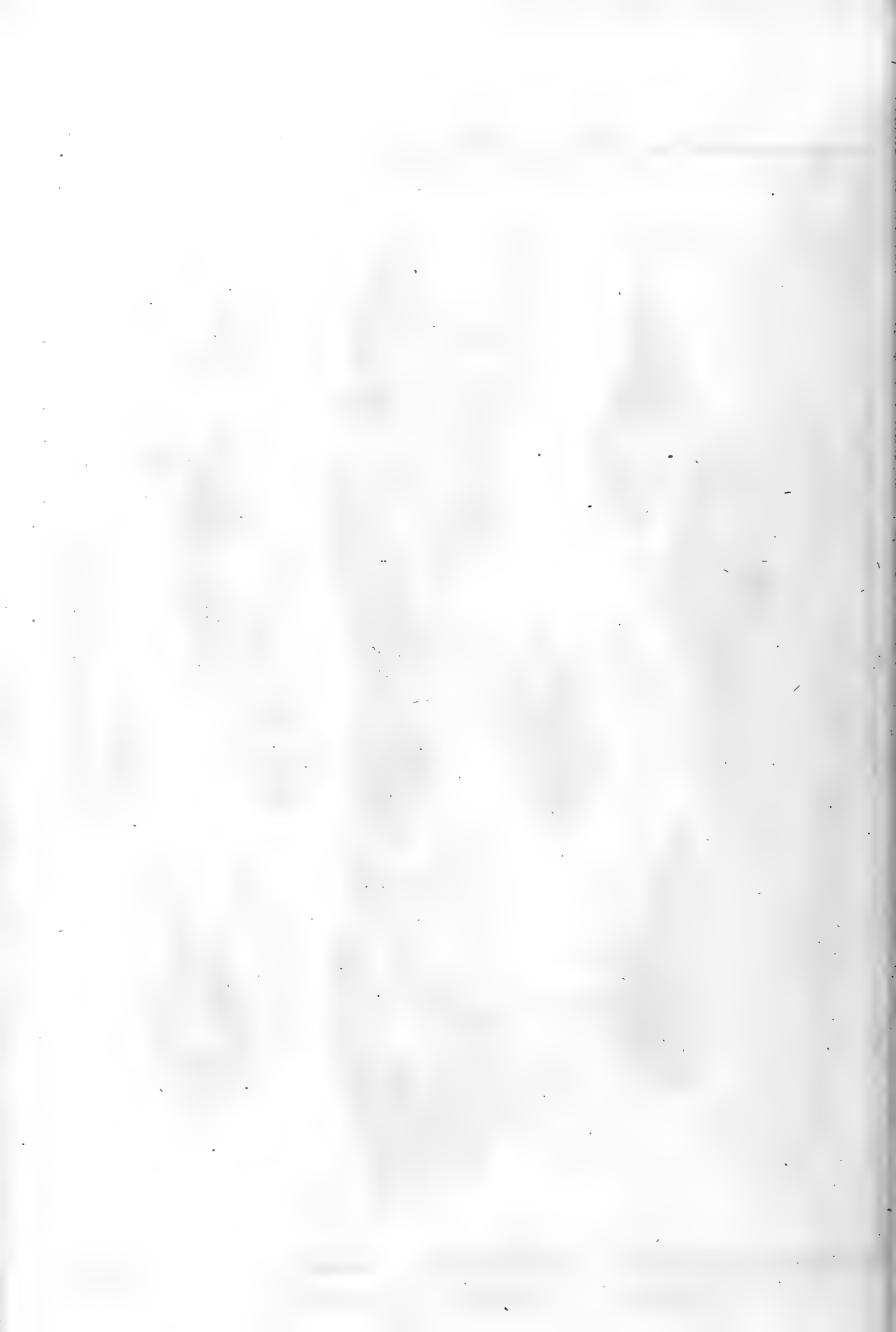


F. 5. b .









F. 2 .



a



b

F. 2 .

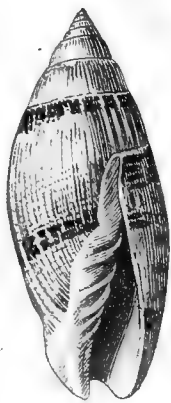


a



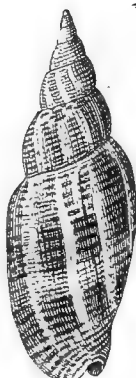
b

F. 3 .



a

F. 4 .

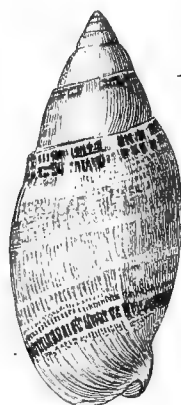


a



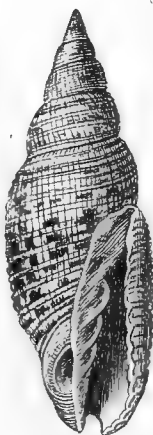
b

F. 3



b

F. 5 .



a

F. 6 .

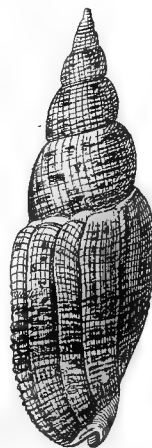


a

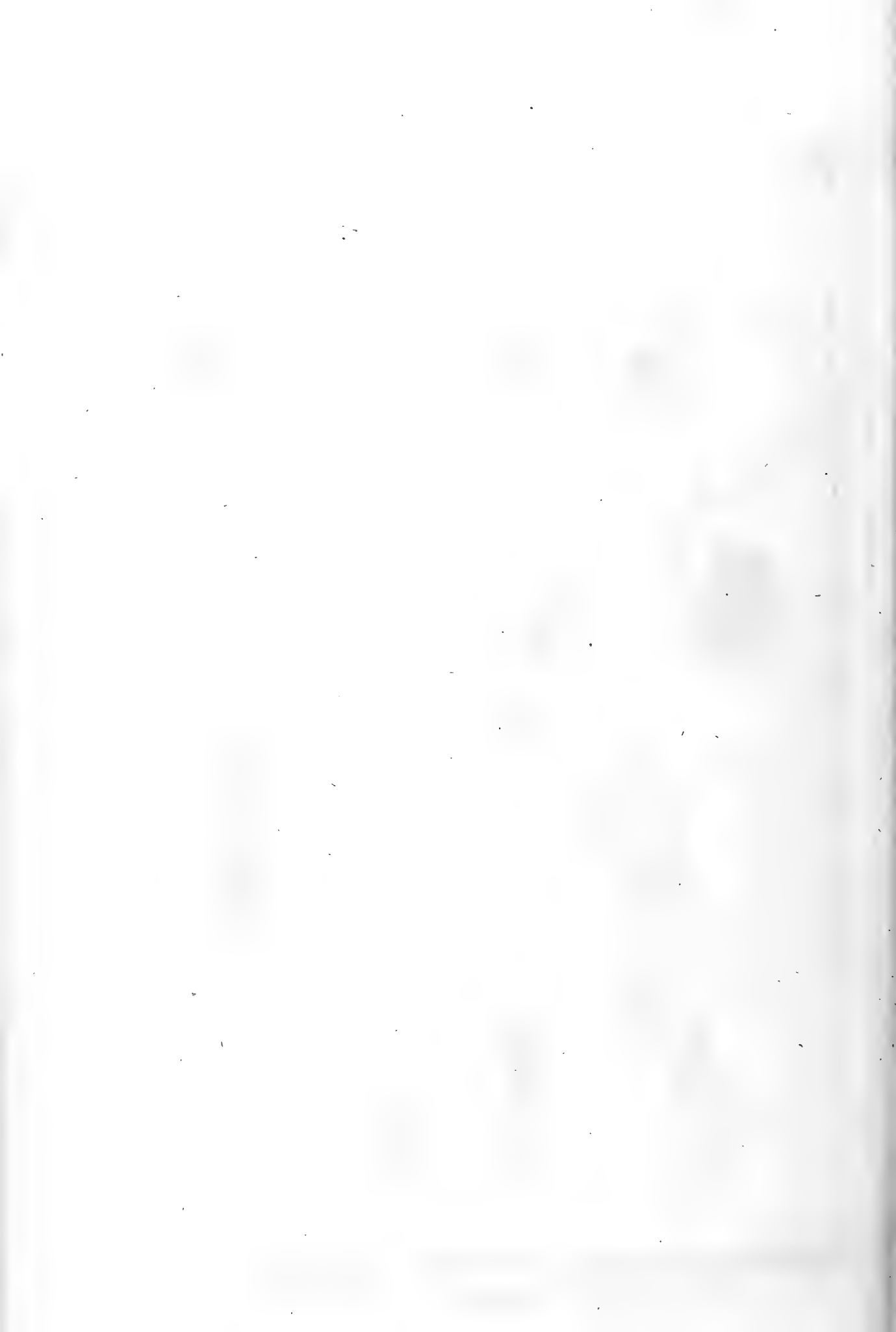


b

F. 5 .

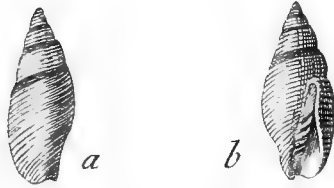


b





F. 1 .



F. 2 .



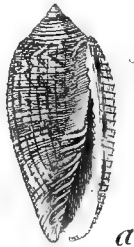
F. 2 .



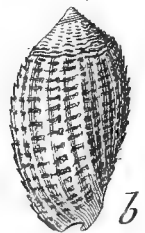
F. 3 .



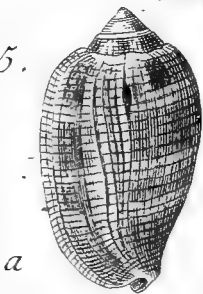
F. 4 .



F. 3 .



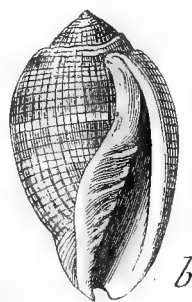
F. 5 .



F. 6 .



F. 5 .



F. 7 .



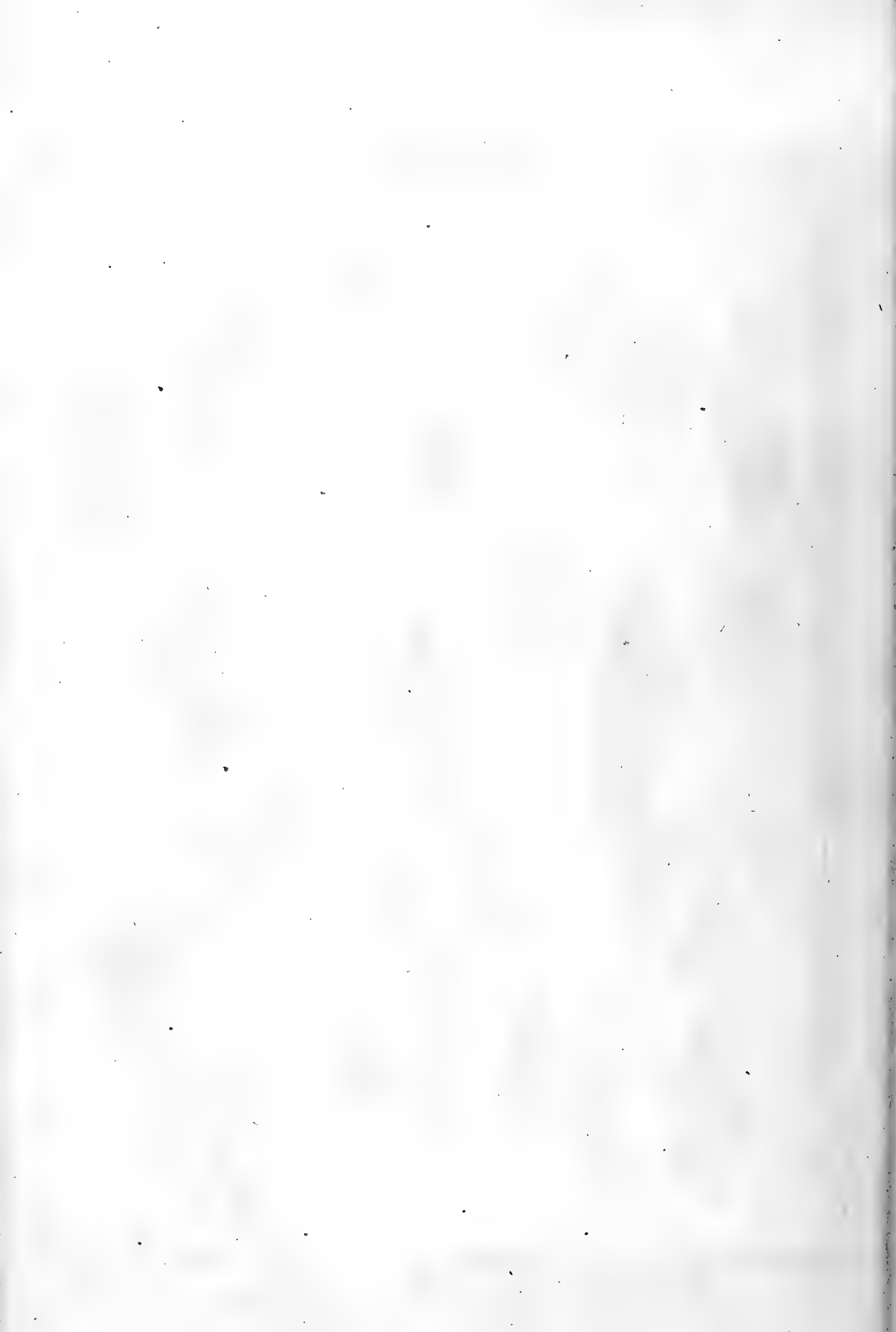
F. 8 .



b



F. 8 .



F. 1. a.



F. 2.



F. 1. b.



F. 3.



F. 4.



F. 5.



a



F. 6.



F. 7.

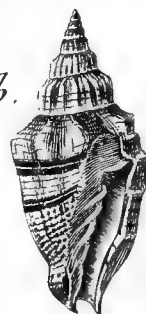
b



F. 8. a.



F. 8. b.

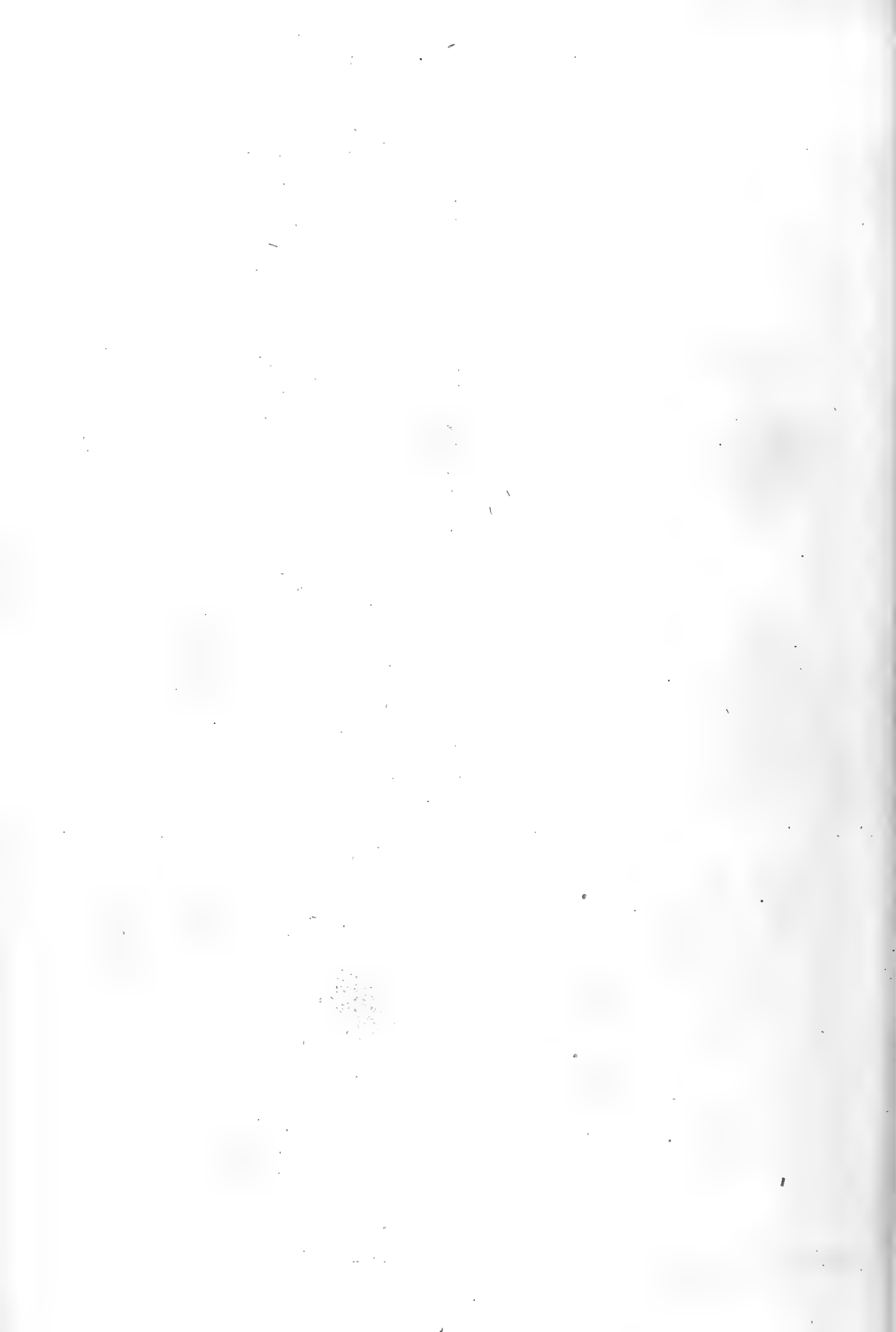


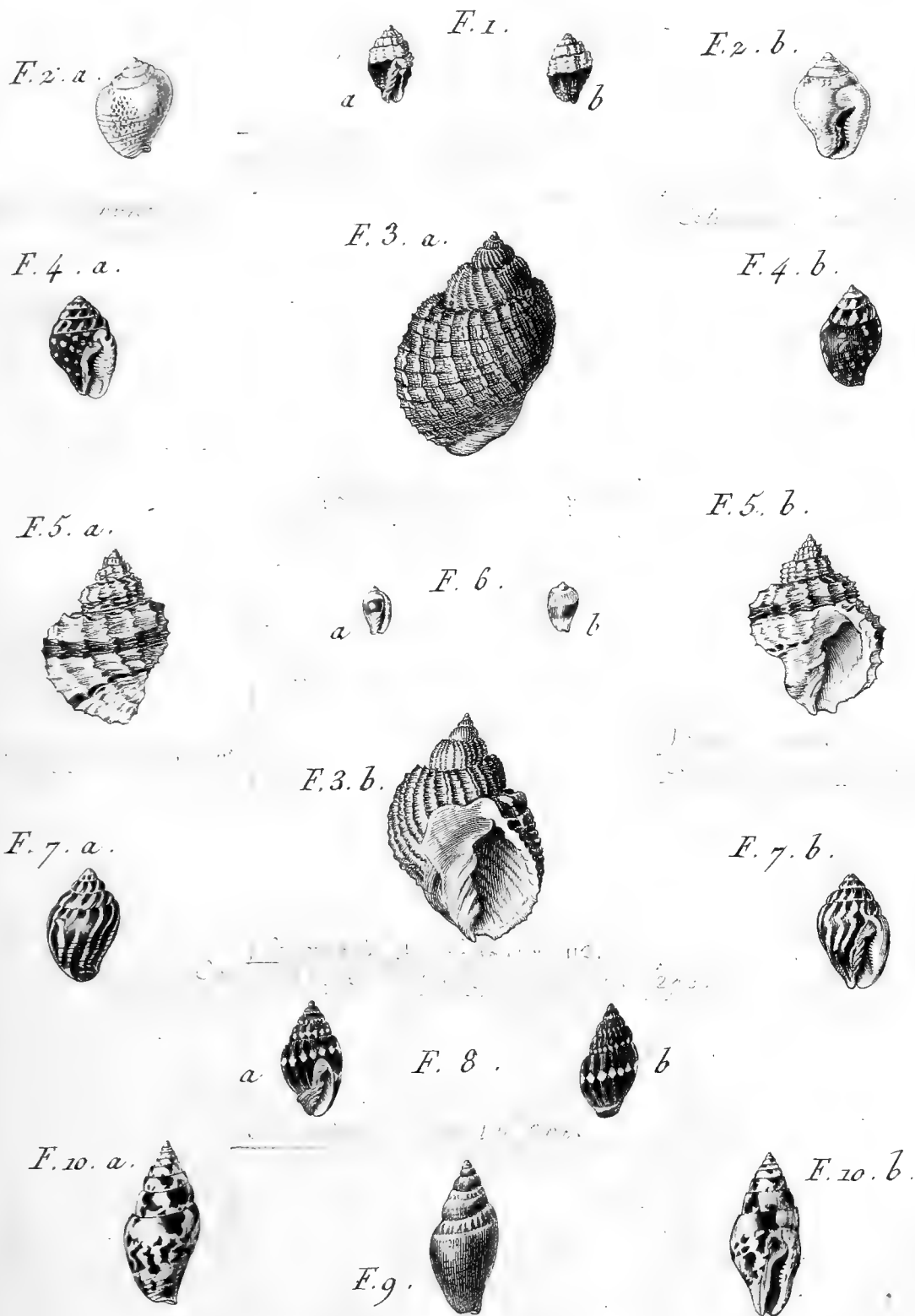
F. 9.

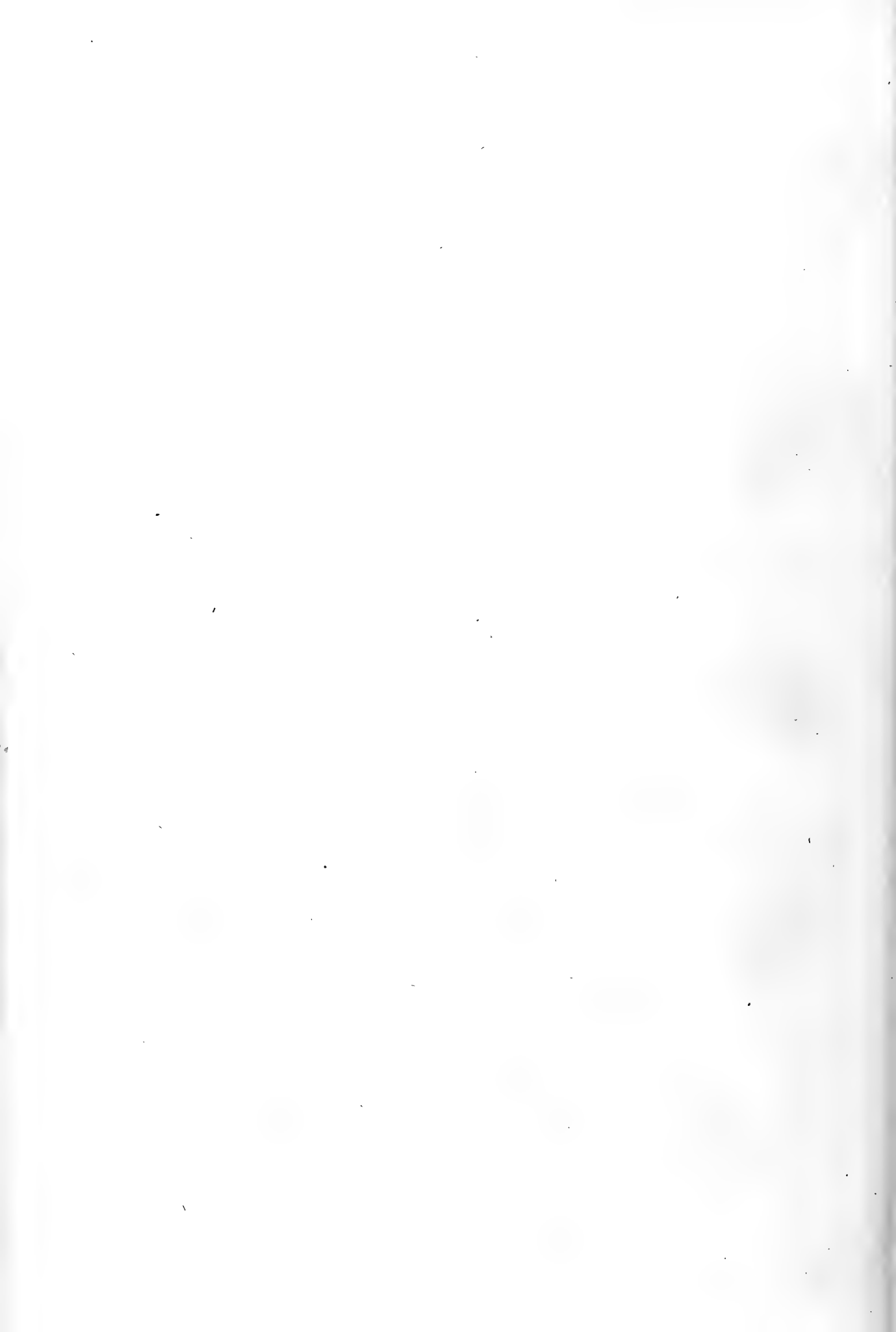


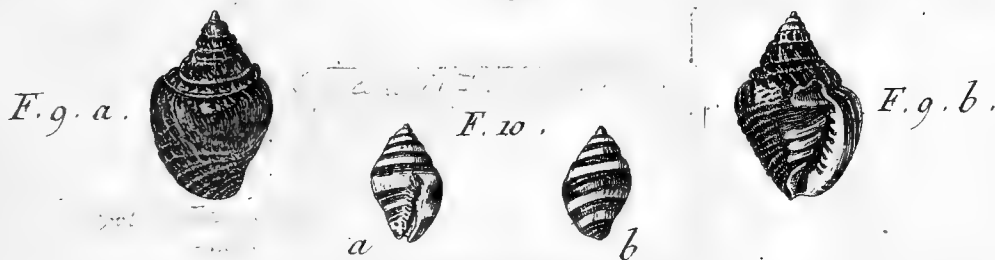
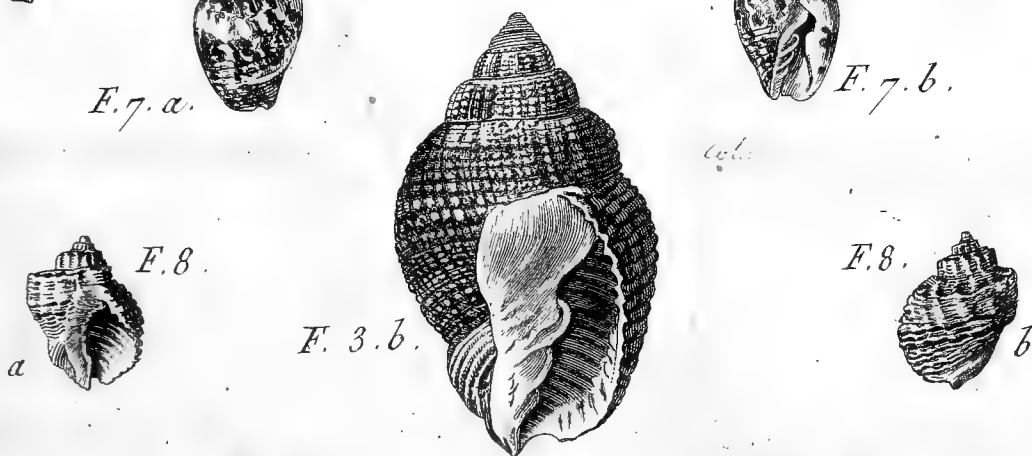
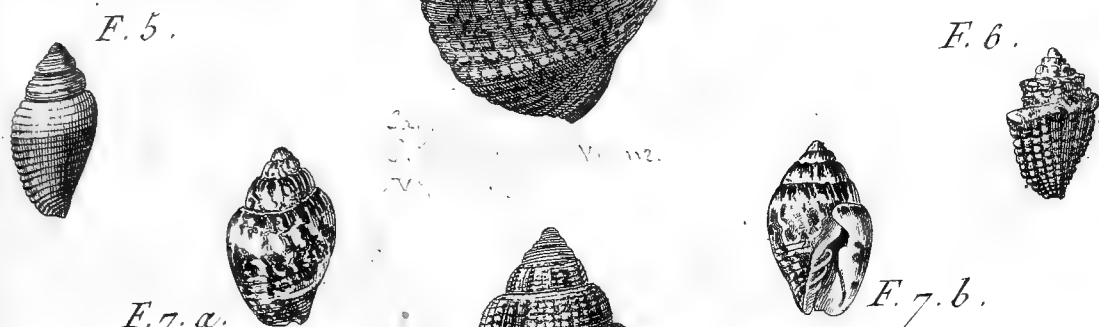
F. 10.





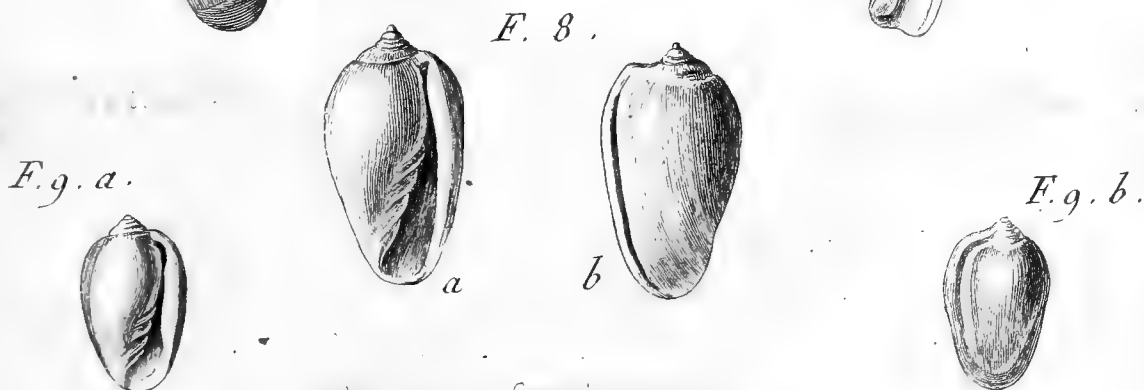
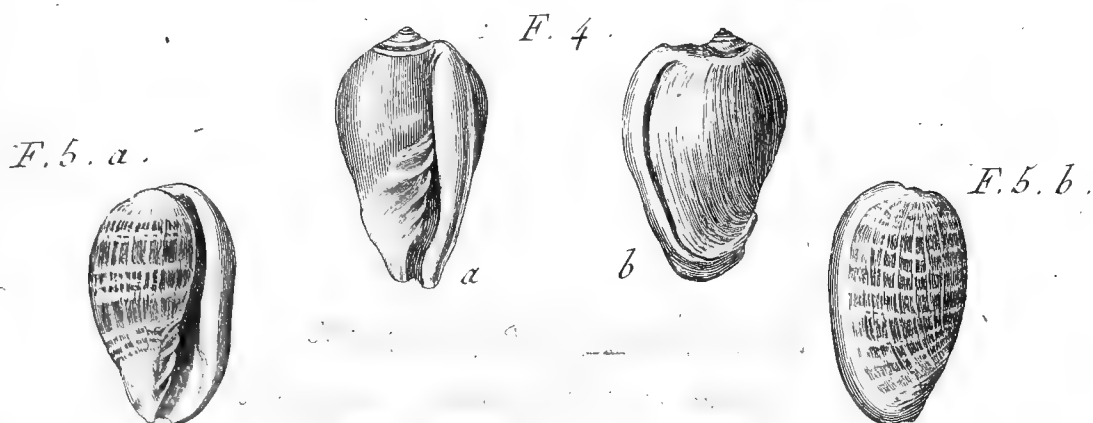
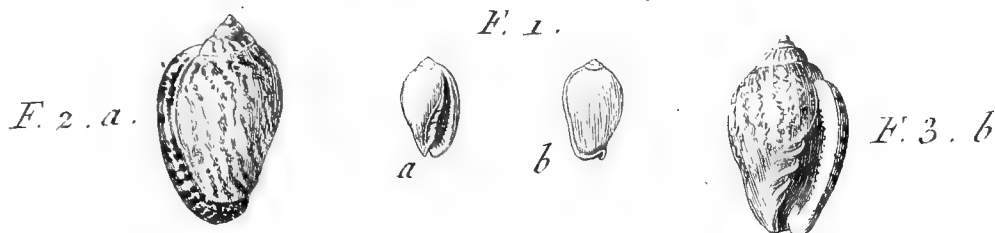






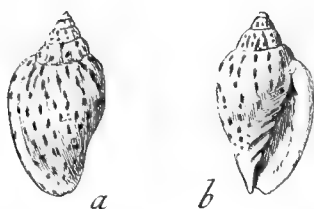








F. 1 .



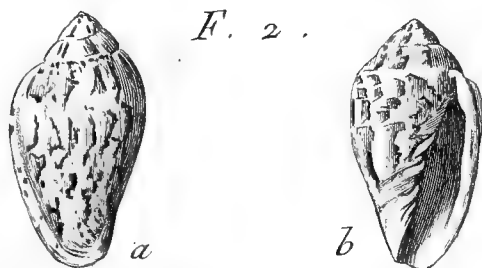
F. 3 .



F. 3 .



F. 2 .



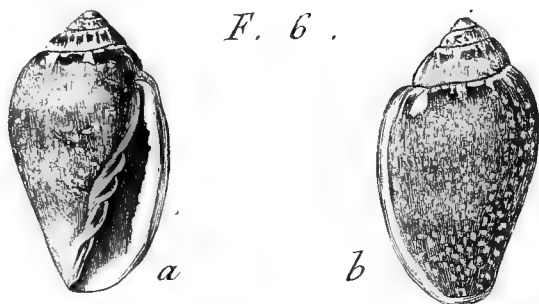
F. 4 .



F. 4 .



F. 6 .



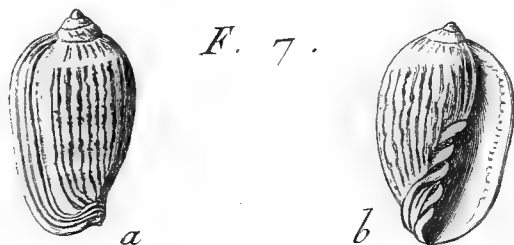
F. 5 .



F. 5



F. 7 .



F. 8 .

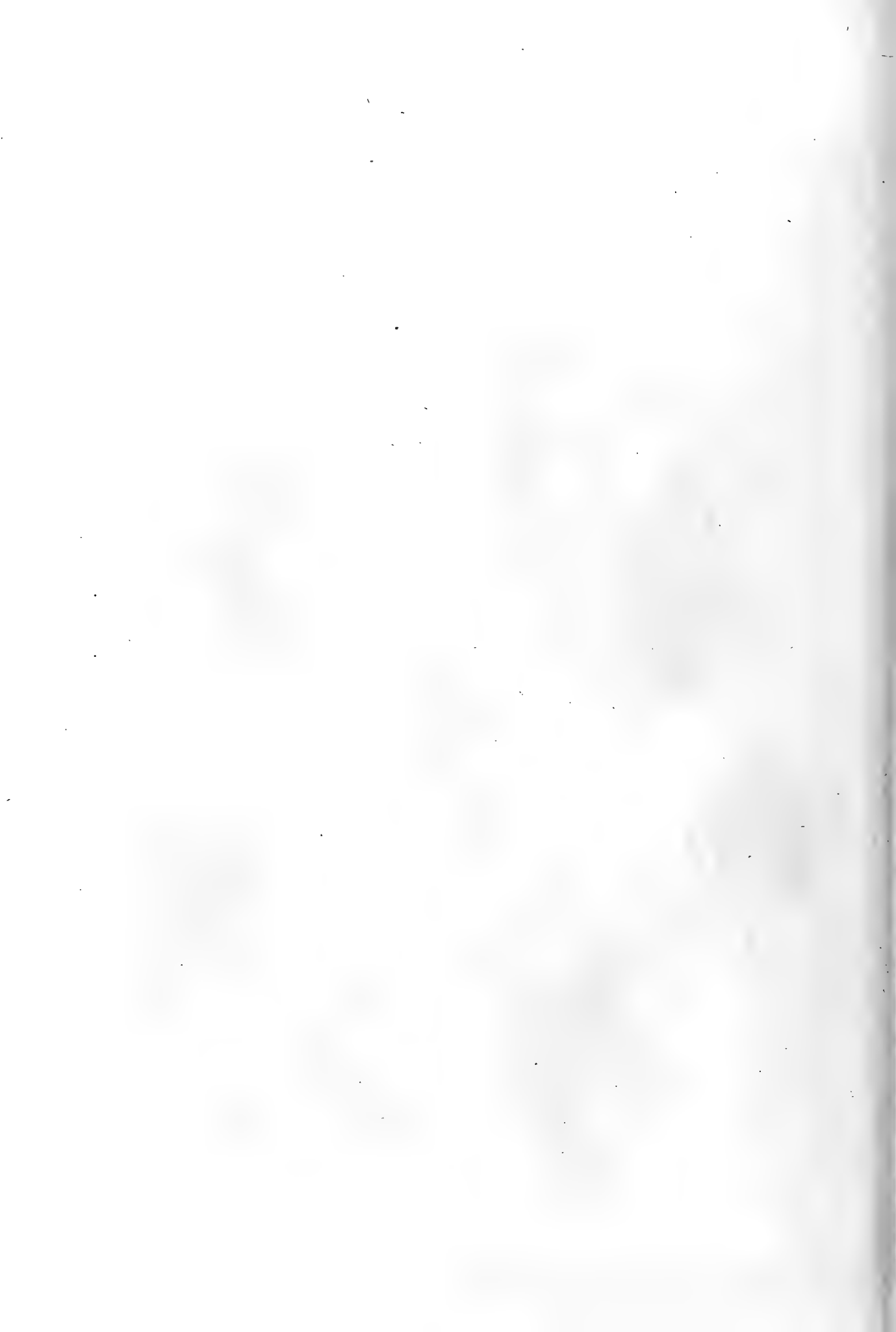


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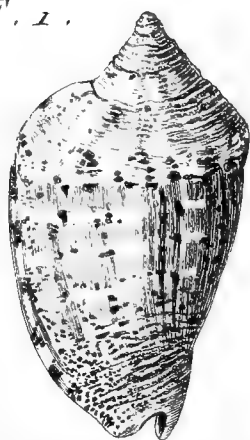






*F. 1 .*

*a*



*F. 2 .*

*a*



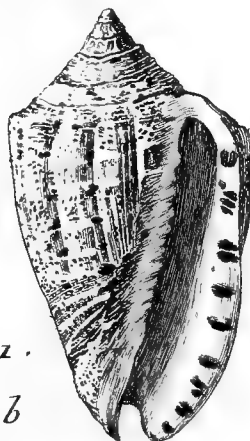
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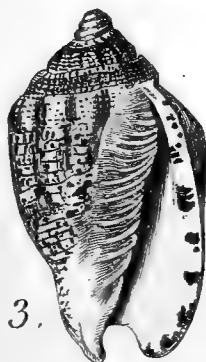
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*b*



*F. 3 .*

*a*



*F. 3 .*

*b*

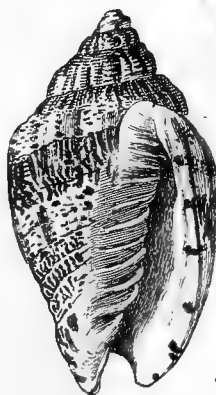


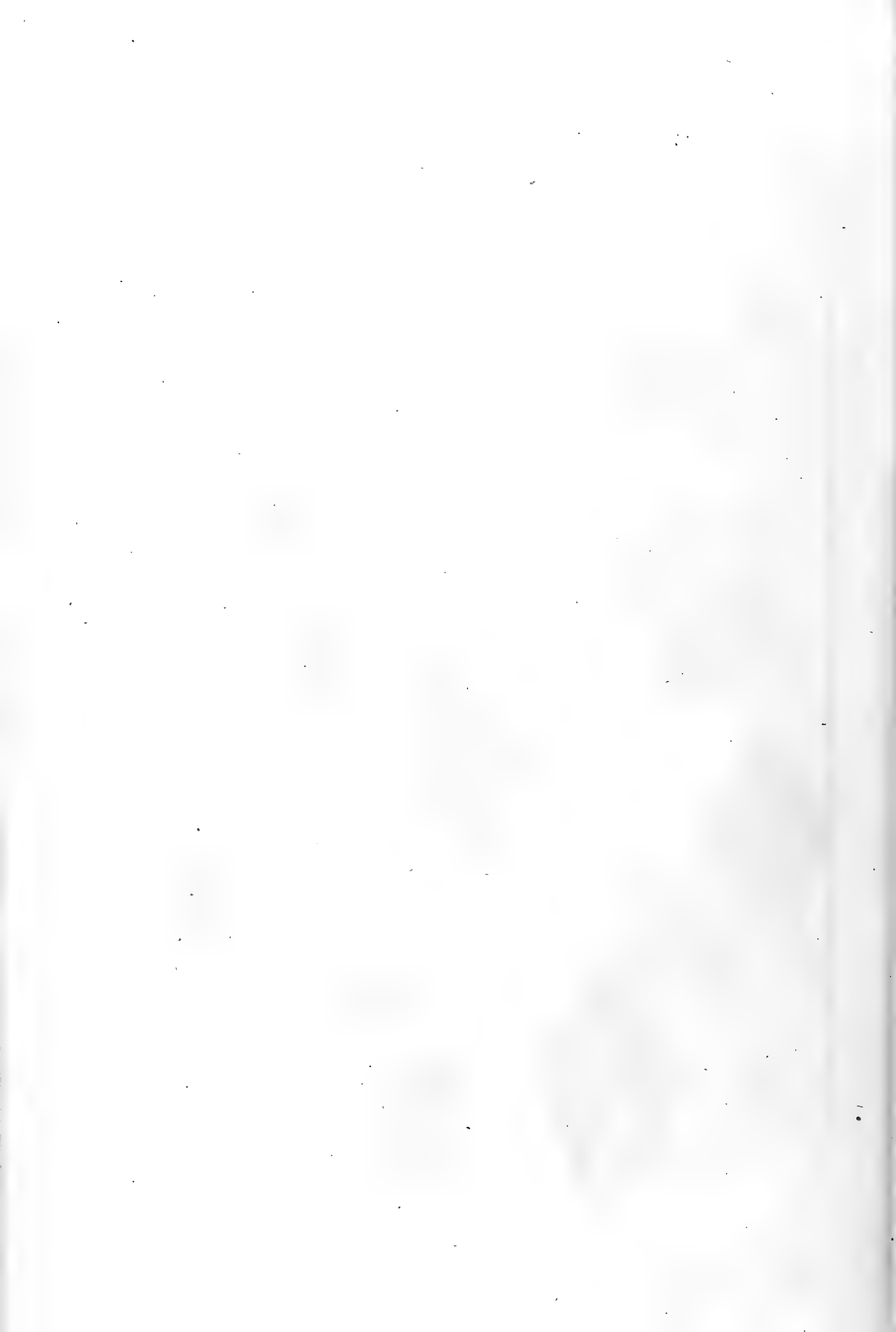
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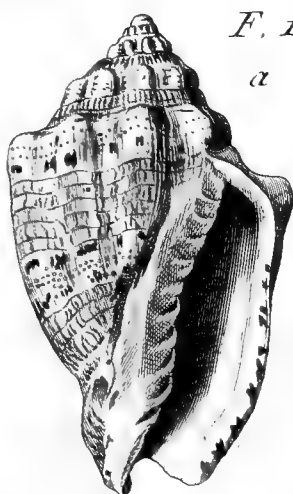
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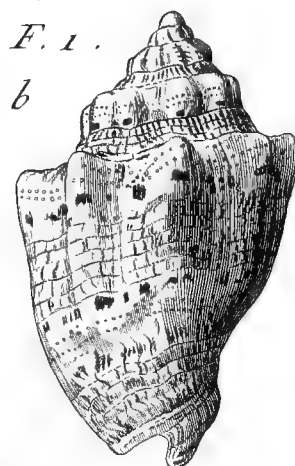


*Volute*



*F. 1.*

*a*



*F. 1.*

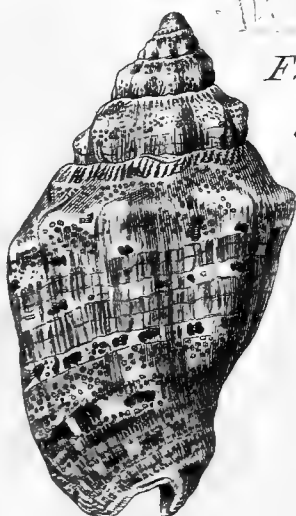
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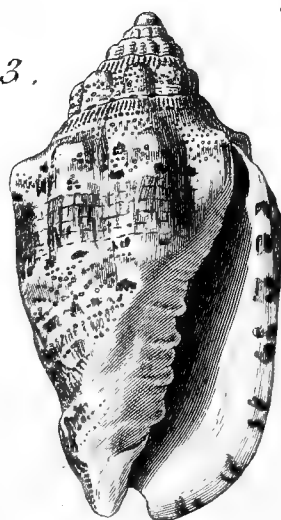
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*a*

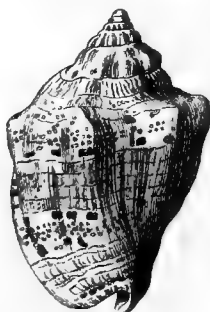


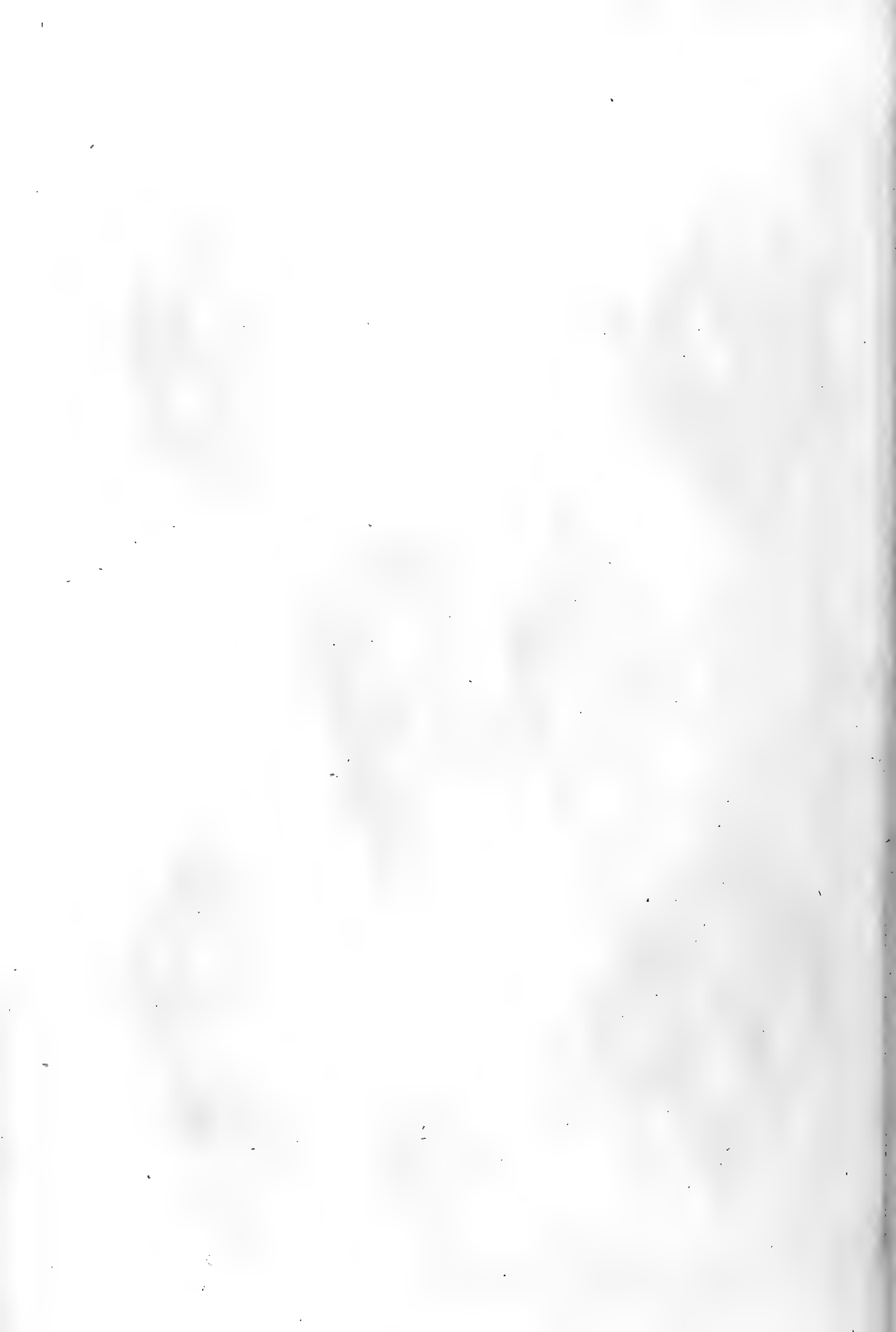
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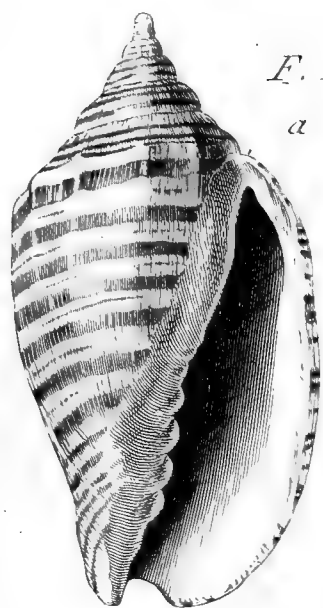
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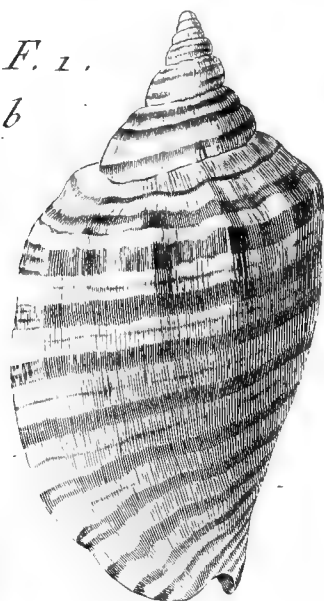






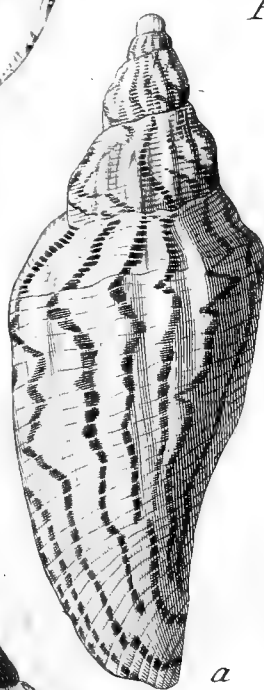
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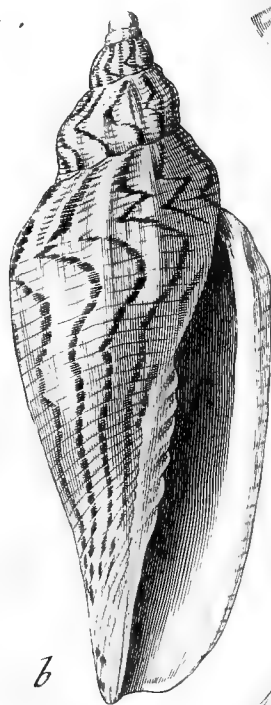
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b



F. 2.

a

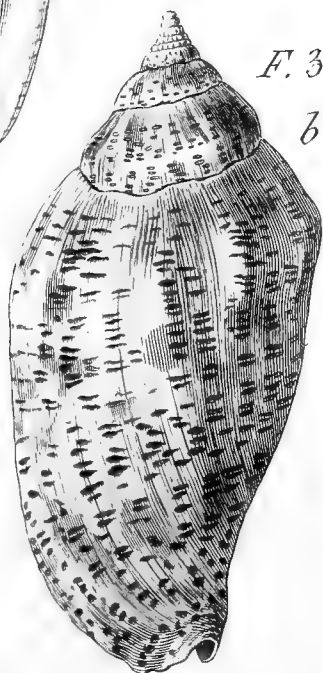


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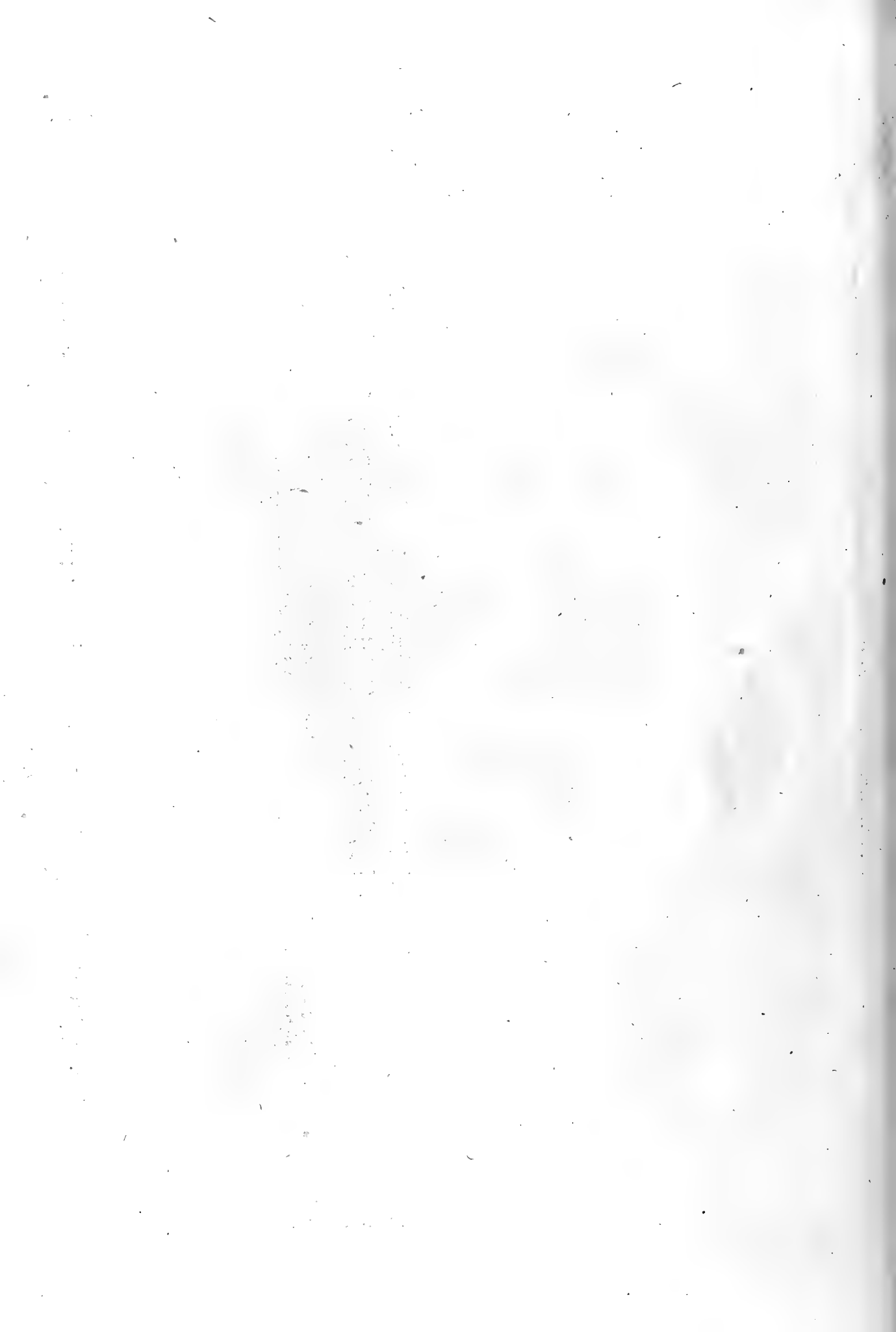
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a



F. 3.

b



*F. 2 .*



*F. 2 .*

*a*



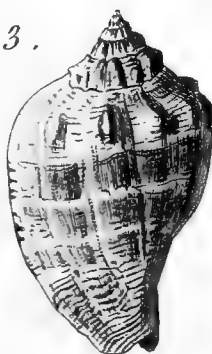
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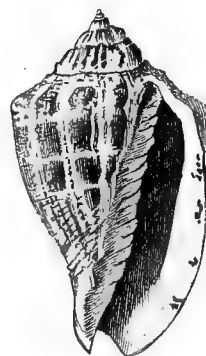
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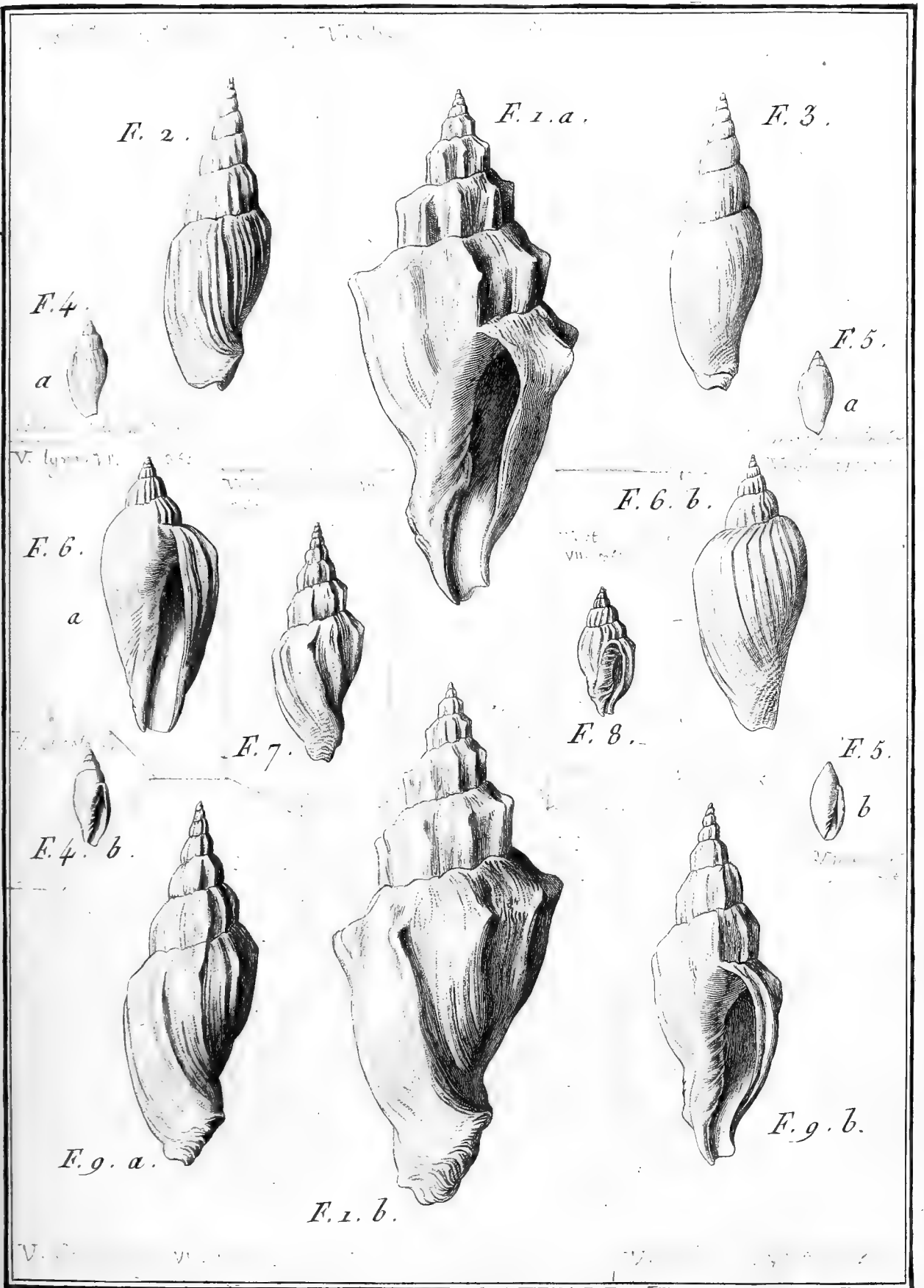


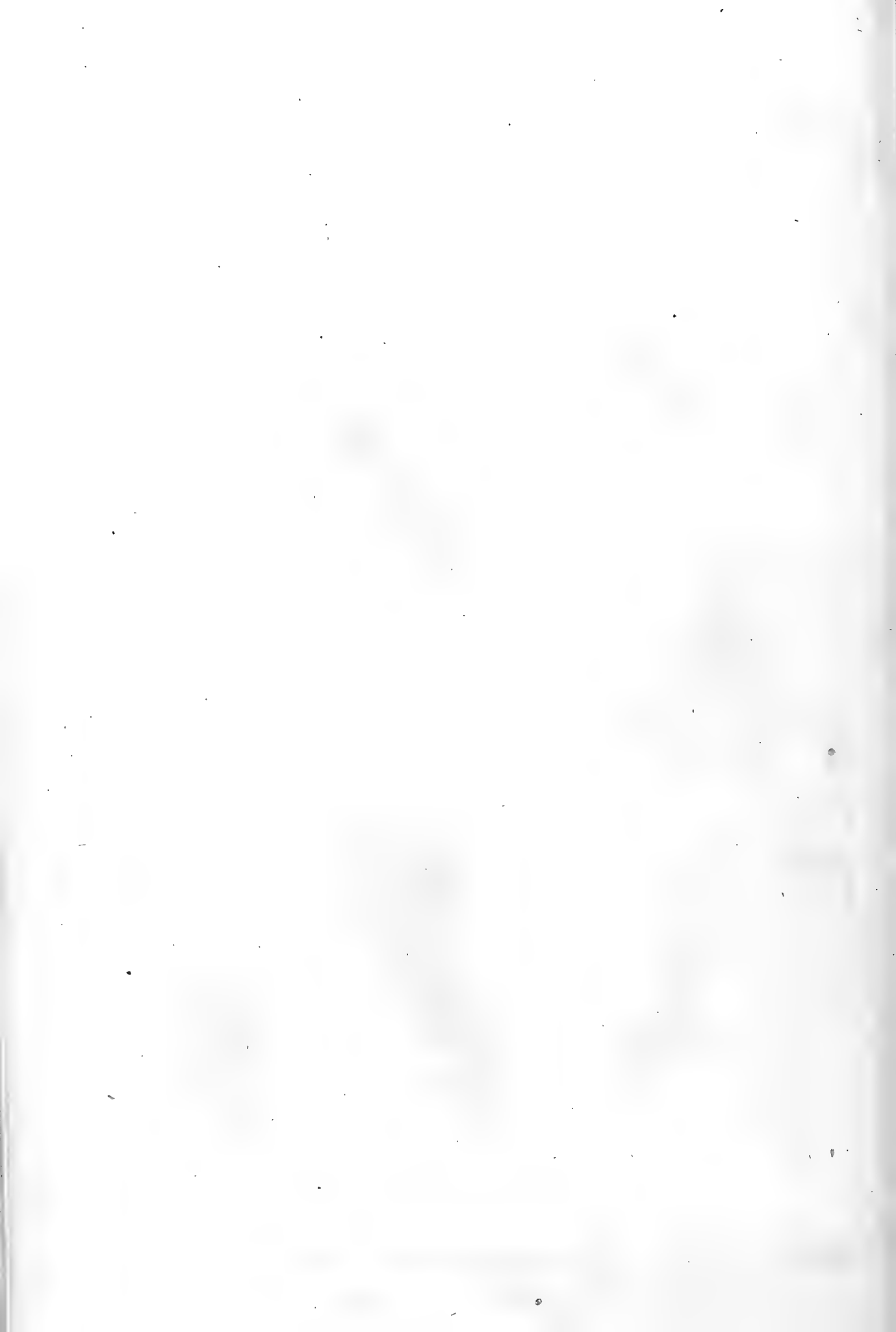
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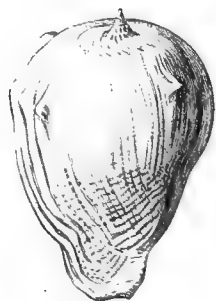




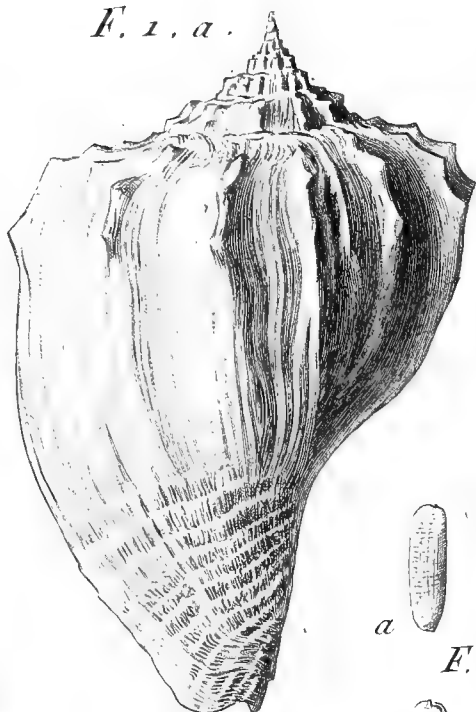




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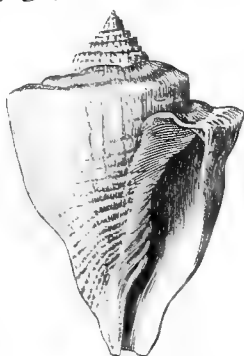
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*F. 2 . b .*



*F. 3 . a .*



*a*



*F. 4 .*

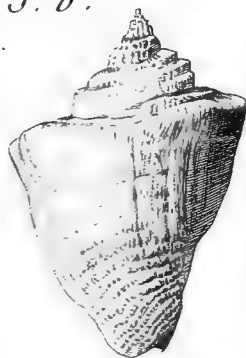
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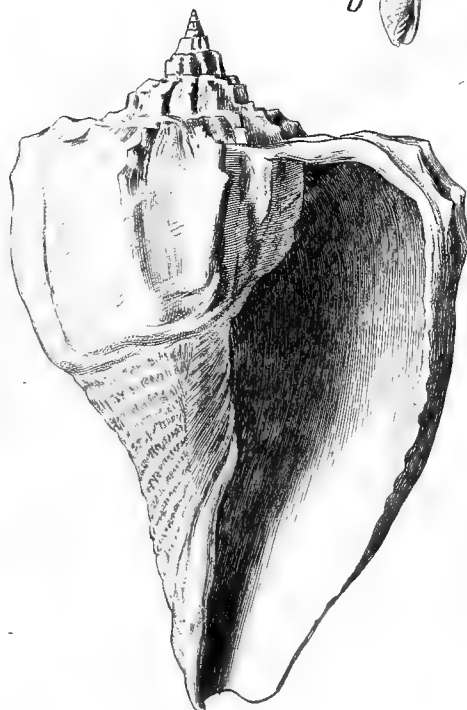
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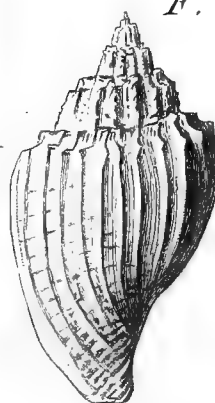
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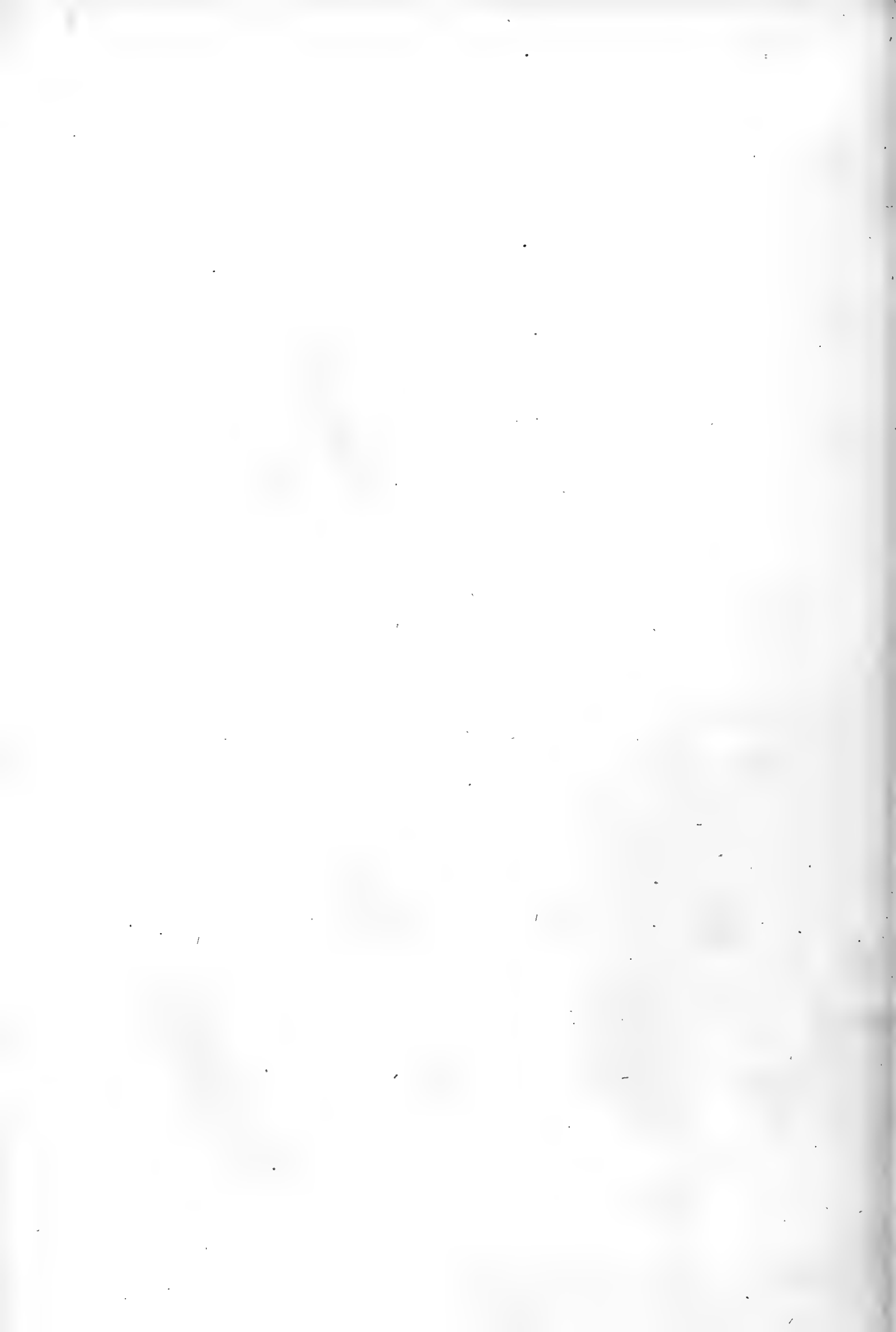


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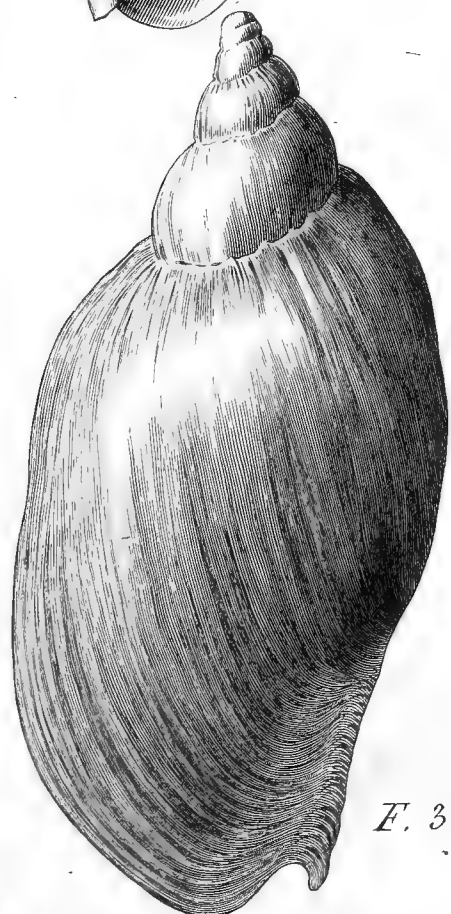
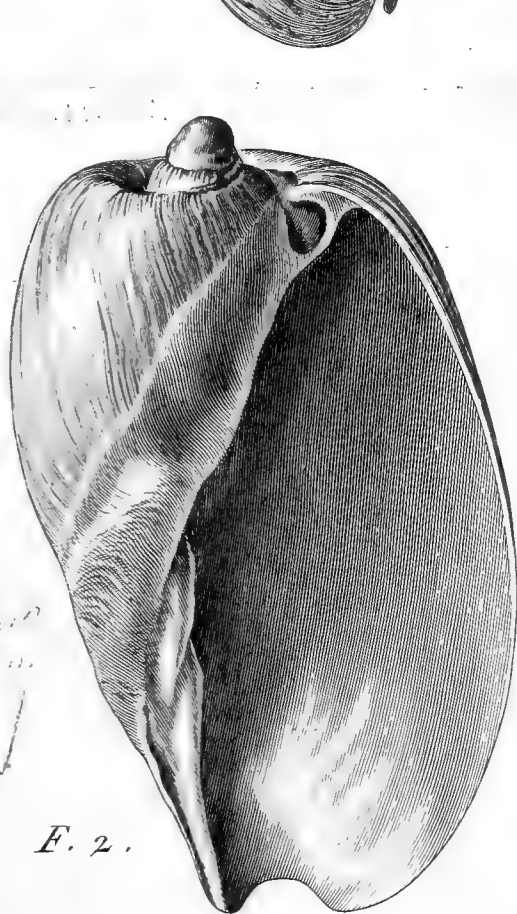
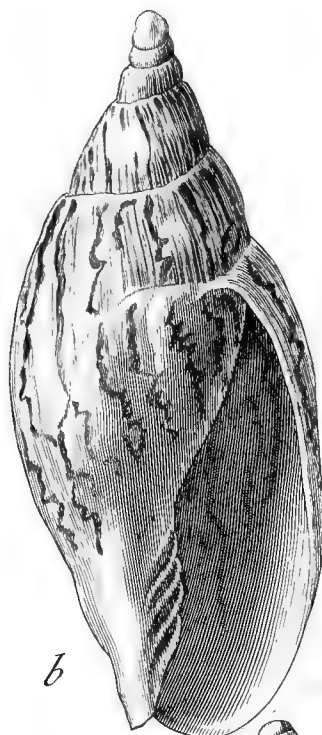
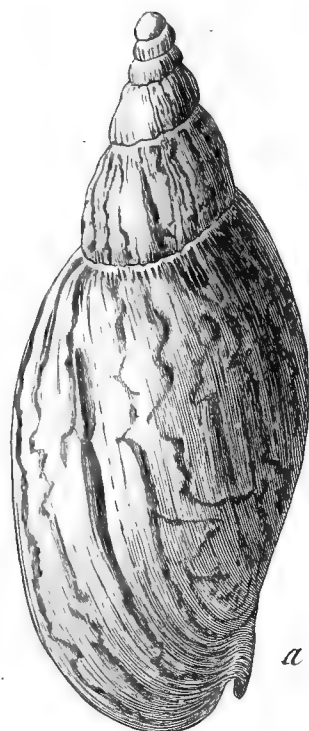
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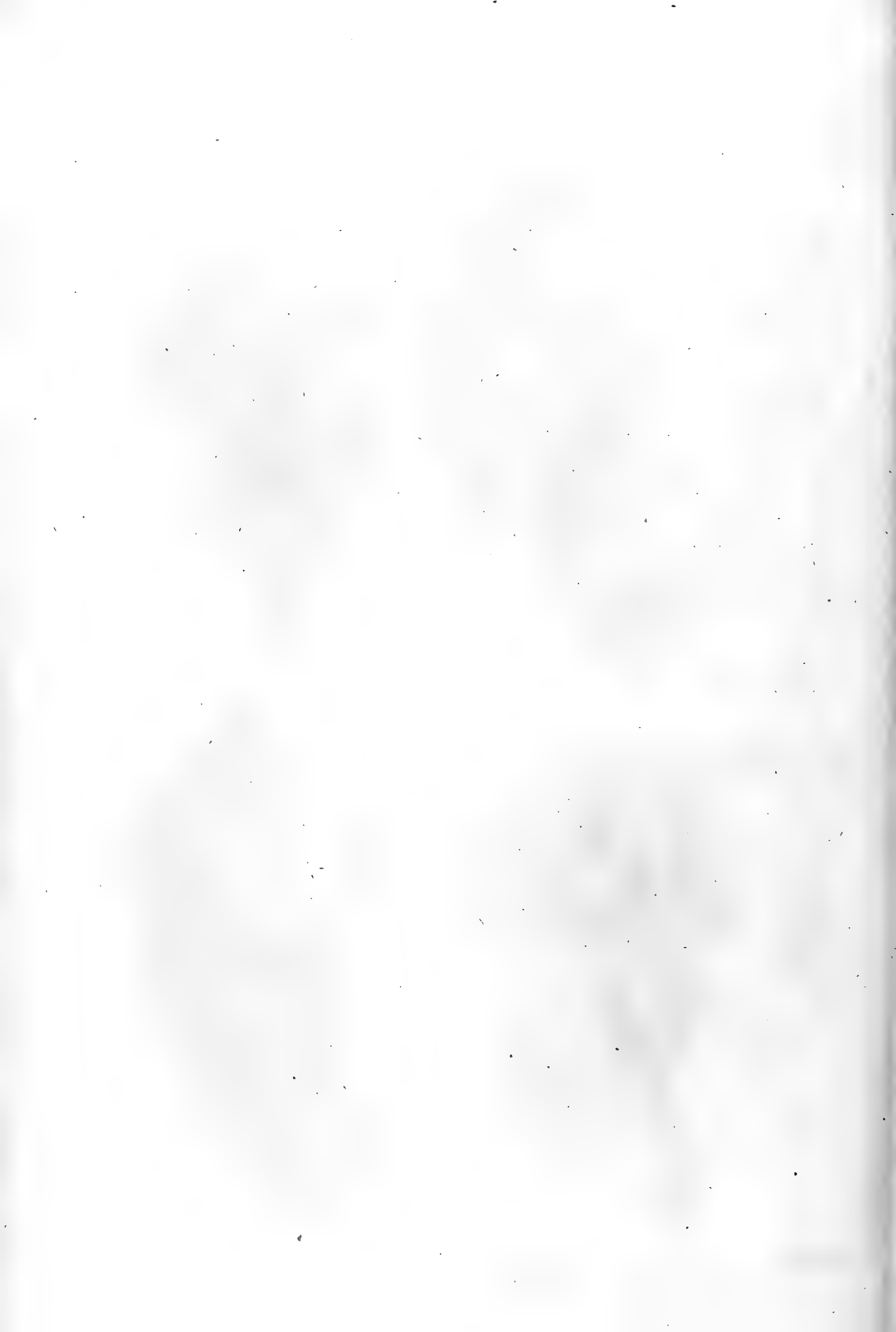
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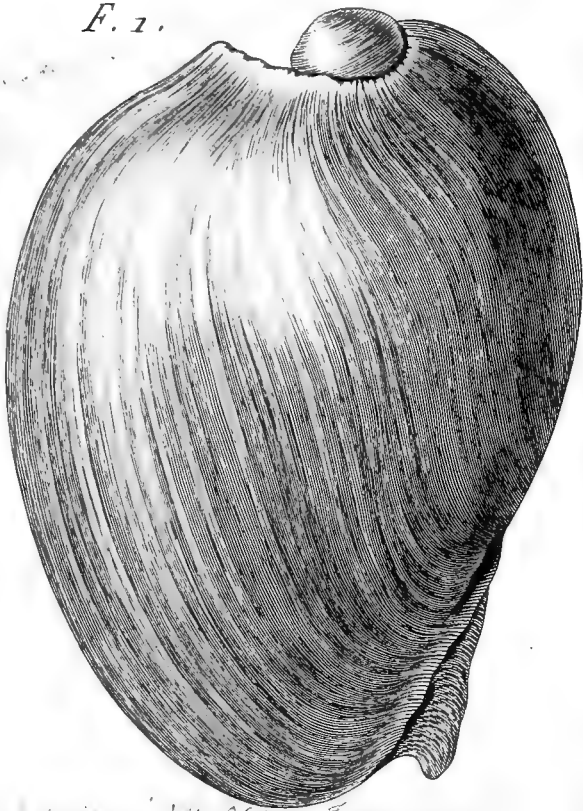


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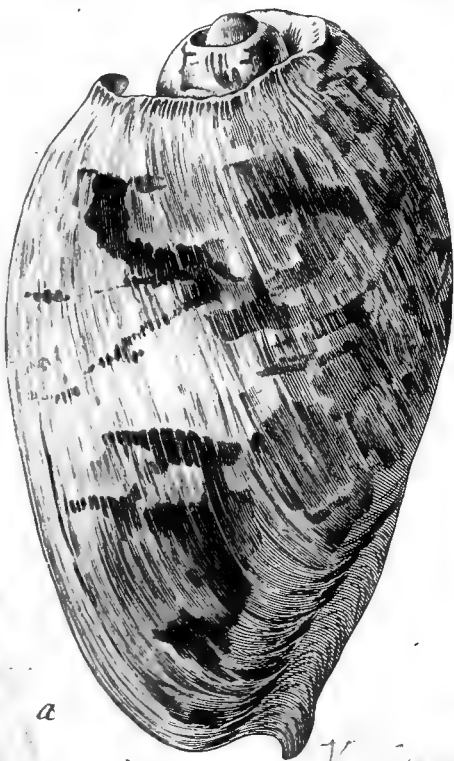
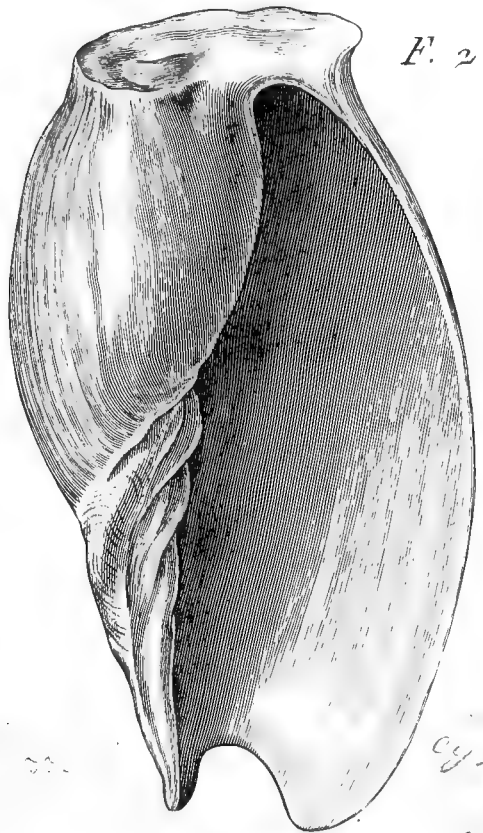
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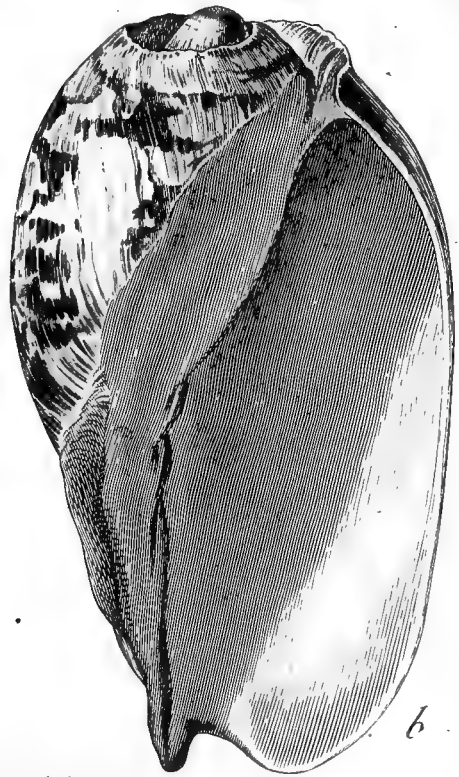
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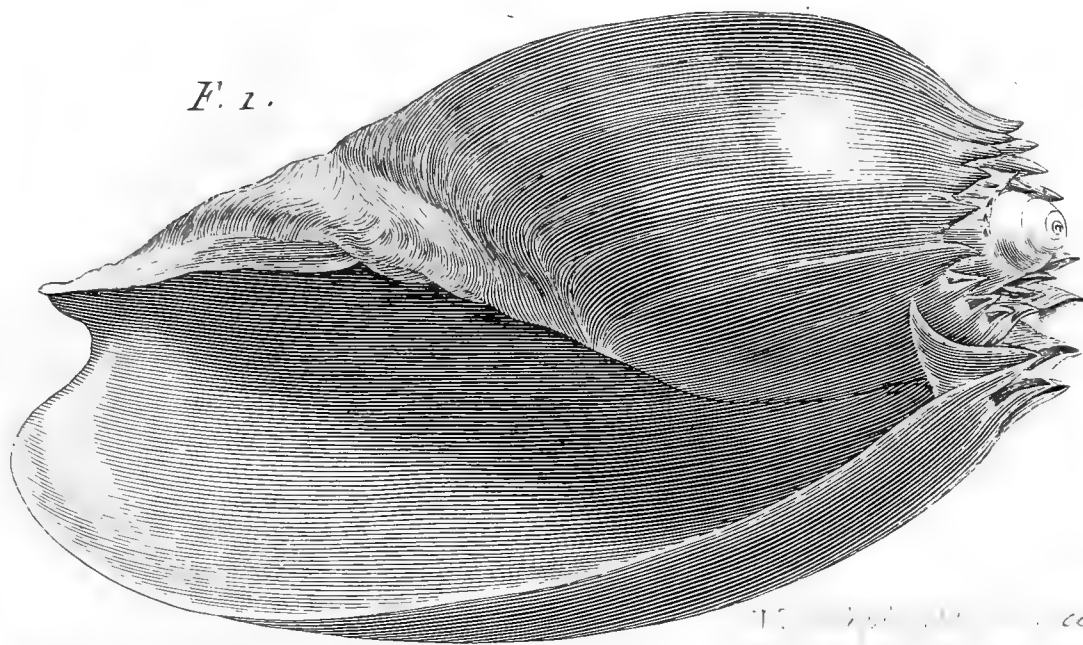


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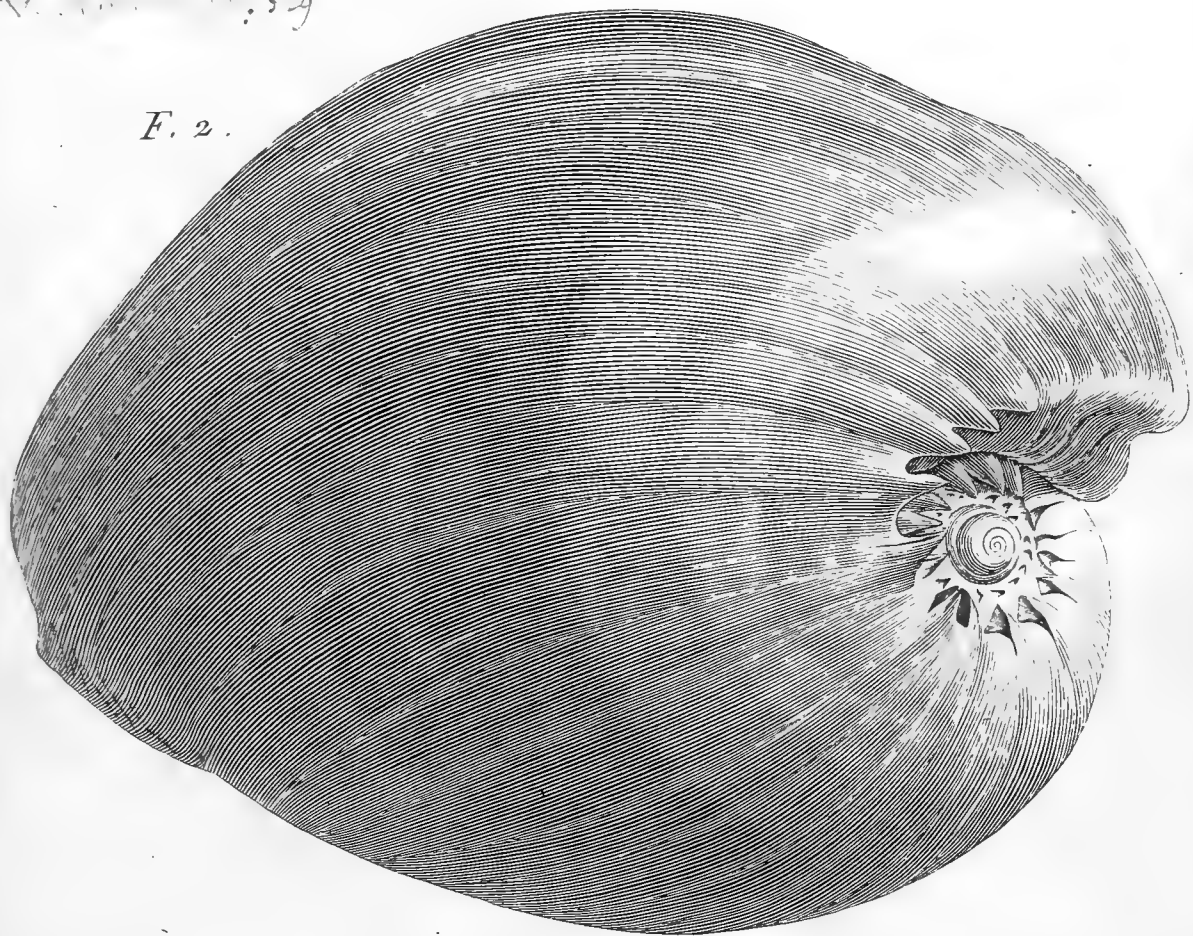


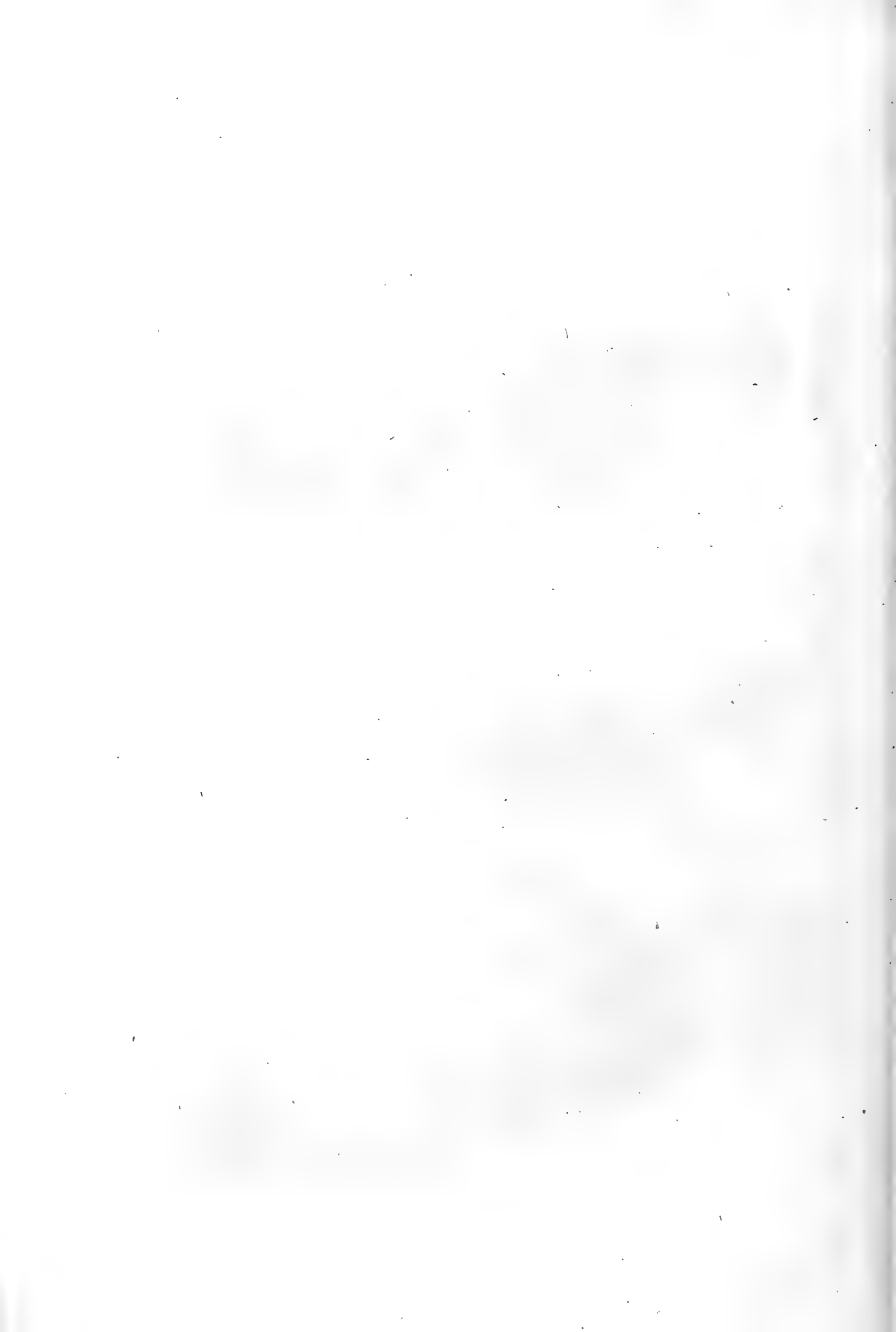


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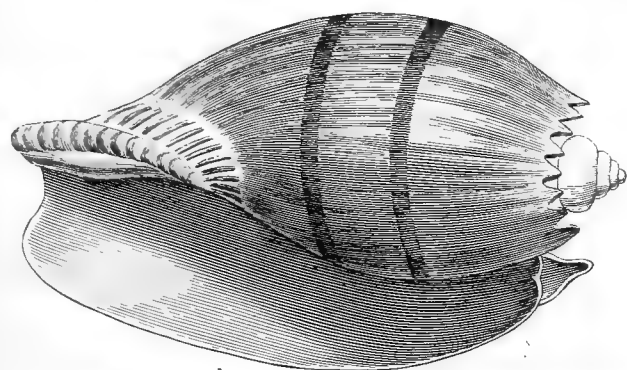
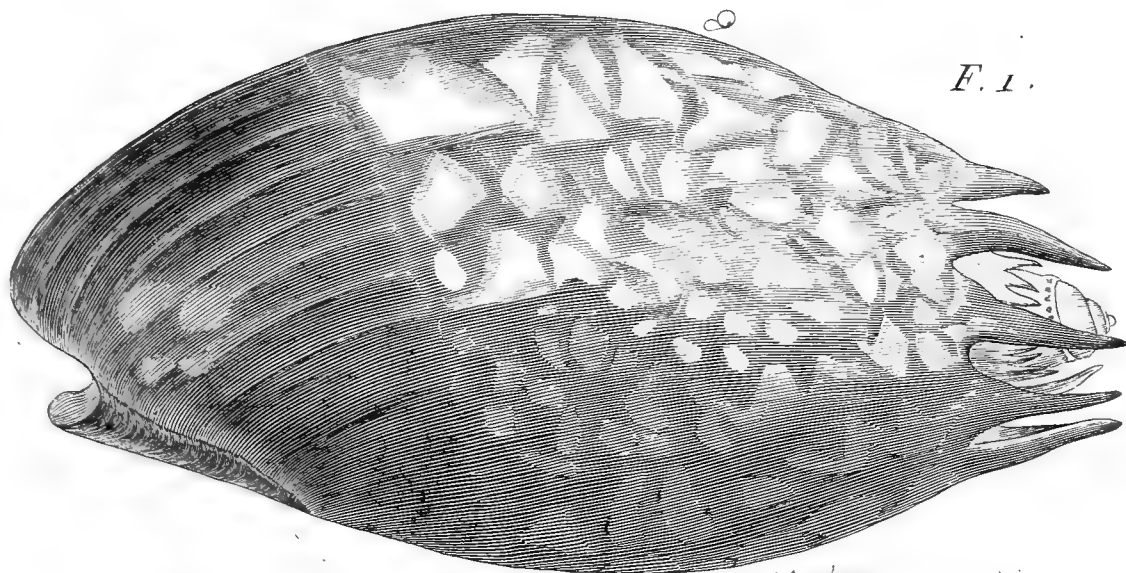


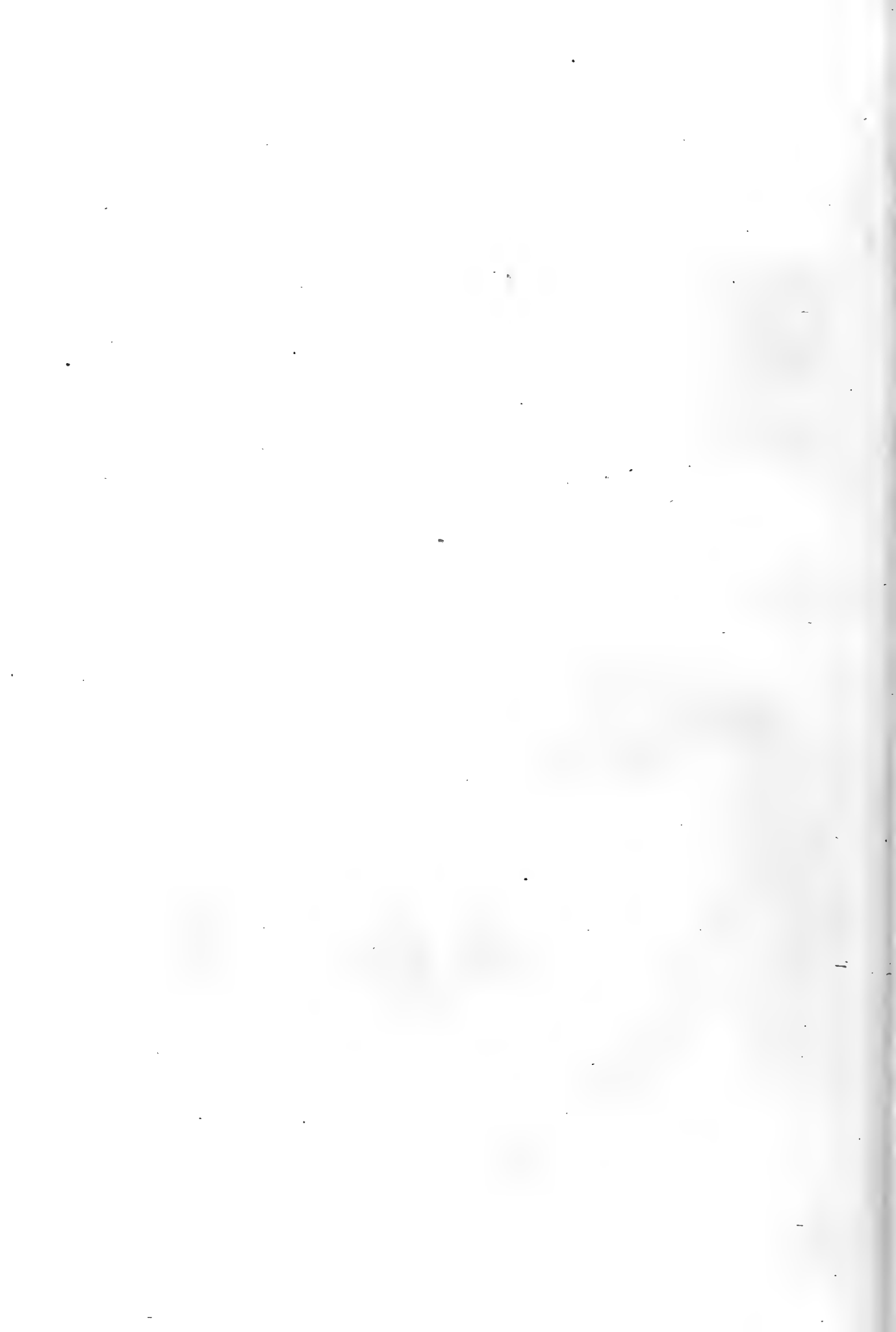
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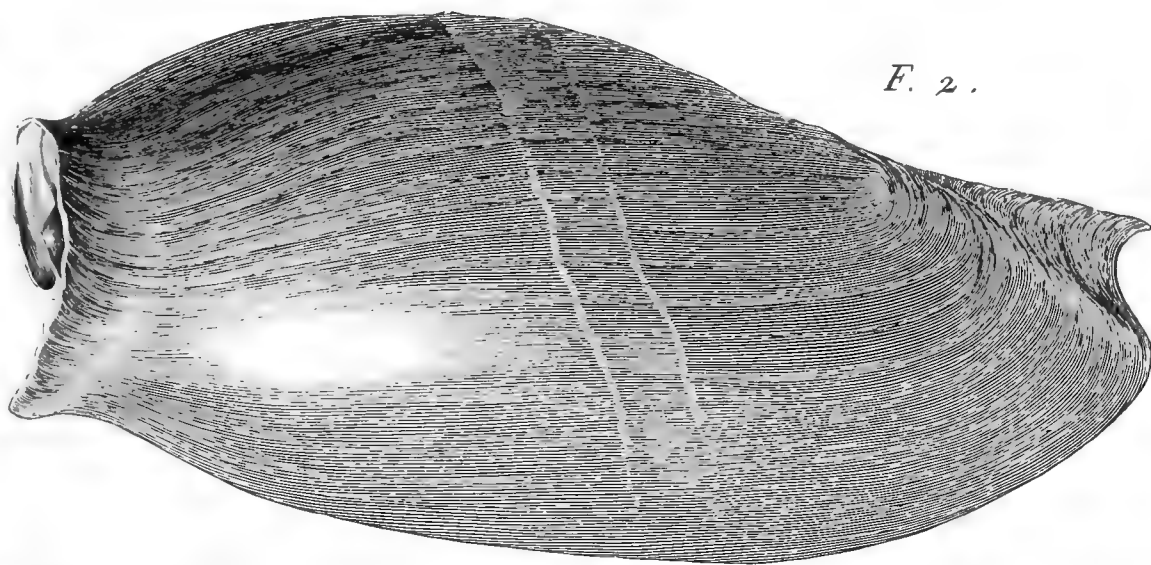




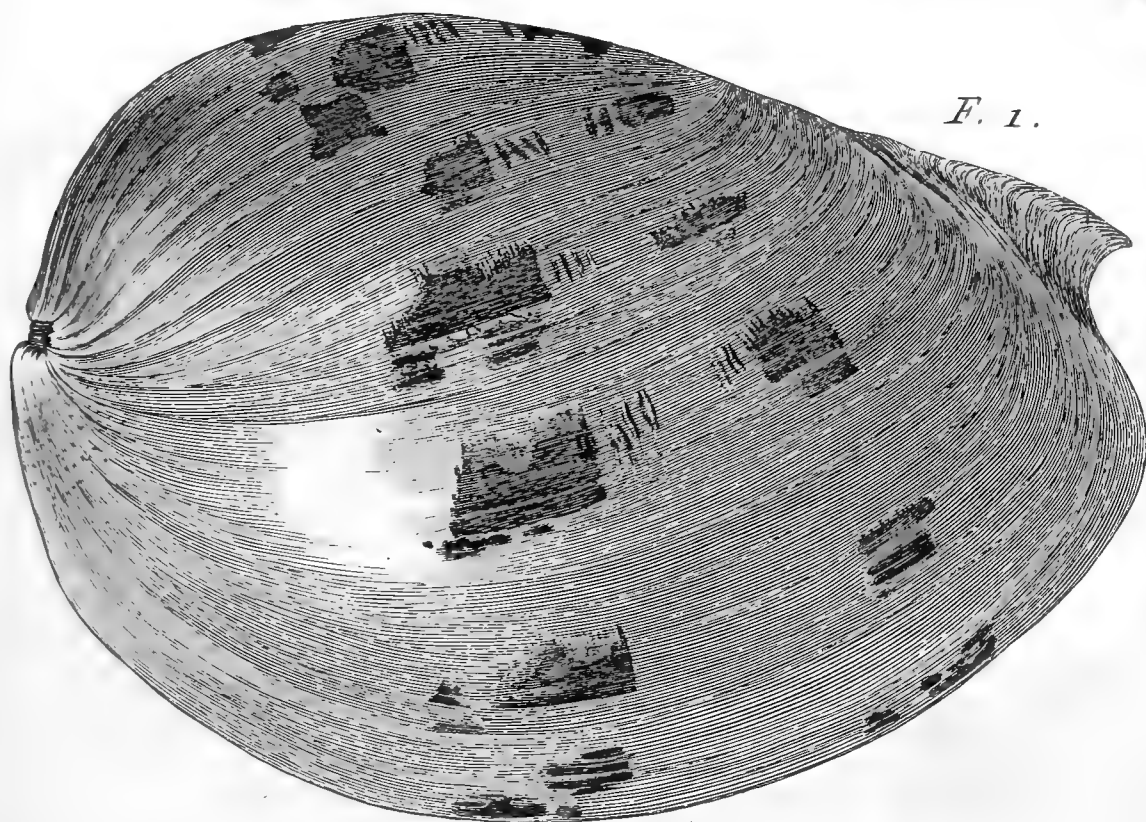




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*F. 1 .*

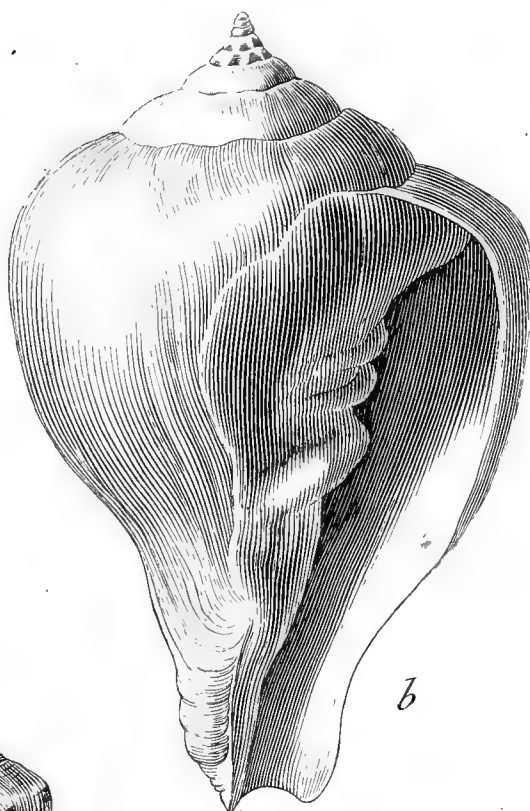




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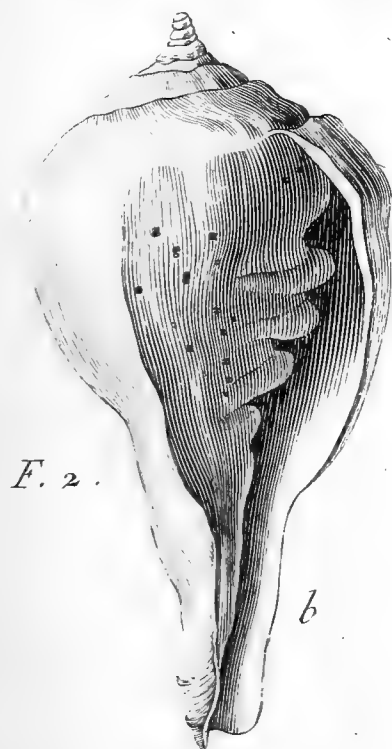


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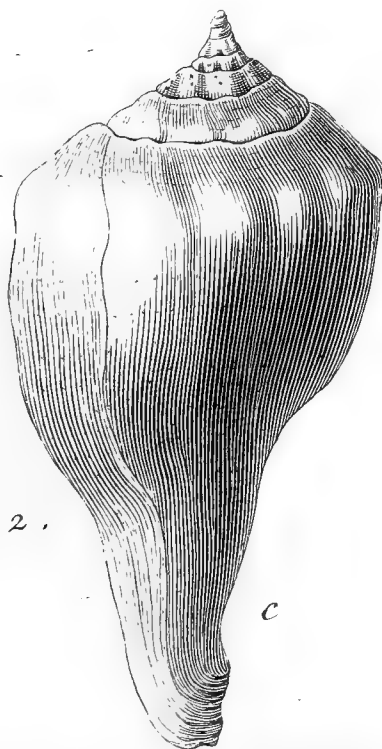
*a*



*F. 2 .*

*b*

*F. 2 .*



*c*



**T A B L E A U**  
**E N C Y C L O P É D I Q U E**  
**E T M É T H O D I Q U E**  
**D E S T R O I S R È G N E S D E L A N A T U R E .**





TABLEAU  
ENCYCLOPÉDIQUE  
ET MÉTHODIQUE  
DES TROIS RÈGNES DE LA NATURE.

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VINGT-TROISIÈME PARTIE.

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MOLLUSQUES ET POLYPES DIVERS,

PAR M. LAMARCK.



A PARIS,

Chez M<sup>me</sup>. Veuve AGASSE, Imprimeur-Libraire, rue des Poitevins,  
N<sup>o</sup>. 6.

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M. DCCCXVI.

1816



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# LISTE

## DES OBJETS REPRÉSENTÉS

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Pl. 427. FUSEAU. *Fusus*.

- Fig. 1. a. b. *Fusus bidens* (*M. granarius*).  
2. *Fusus collosseus*.  
3. a. b. *Fusus buccineus*.  
4. a. b. *Fusus cutaceus*.

Pl. 428. FUSEAU. *Fusus*.

- Fig. 1. a. b. *Fusus bulbiformis*.  
2. a. b. *Fusus ficulneus*.



- Fig. 3. a. b. *Fusus torulosus*.  
4. a. b. *Fusus excisus*.  
5. a. b. *Fusus muriceus* (*M. frondosus*).  
6. a. b. *Fusus funiculosus*. Var.  
7. a. b. *Fusus heptagonus*.  
8. a. b. *Fusus abbreviatus*.

Pl. 429. FUSEAU et FASCIOLAIRE.

- Fig. 1. a. b. *Fasciolaria cingulifera*.  
2. *Fusus islandicus*.  
3. a. b. *Fasciolaria craticulata*.  
4. a. b. *Fasciolaria lineata*.  
5. *Fusus filusus*.  
6. *Fusus pyrulaceus*.  
7. *Fusus ocelliferus*.

Pl. 430. FUSEAU et FASCIOLAIRE.

- Fig. 1. a. b. *Fasciolaria aurantiaca*.  
2. *Fusus corona* (la Couronne du Mexique).  
3. a. *Fusus morio*.  
4. b. *Fusus morio*. Var.  
5. *Fusus coronatus*.

Pl. 431. FASCIOLAIRE et STRUTHIOLAIRE.

- Fig. 1. a. b. *Struthiolaria nodulosa*.  
2. *Fasciolaria tulipa*.  
3. a. b. *Fasciolaria trapezium*.

Pl. 431 bis. TURBINELLE. *TURBINELLA*.

- Fig. 1. *Turbinella rapa*.  
2. a. b. *Turbinella scolymus*.

Pl. 431 bis\*. TURBINELLE. *TURBINELLA*.

- Fig. 1. a. b. c. *Turbinella umbilicaris*.  
2. *Turbinella globulus*.  
3. *Turbinella capitellum*.  
4. a. b. *Turbinella muricata*.

Pl. 432. PYRULE. *PYRULA*.

- Fig. 1. *Pyrula ficus*.  
2. *Pyrula reticulata*.  
3. a. b. *Pyrula myristica*.  
4. *Pyrula hippocastanum*.  
5. *Pyrula lineata*.

Pl. 433. PYRULE. *PYRULA*, etc.

- Fig. 1. *Triton clandestinum*.  
 2. a. b. *Pyrula spirata*.  
 3. *Pyrula carica*.  
 4. a. b. *Pyrula perversa*.

Pl. 434. PYRULE. *PYRULA*.

- Fig. 1. a. b. *Pyrula rapa*.  
 2. *Pyrula cochlidium*.  
 3. a. b. *Pyrula carnaria*.

Pl. 435. PYRULE. *PYRULA*, etc.

- Fig. 1. *Fusus raphanus*.  
 2. a. b. *Fusus neritoideus*.  
 3. a. b. c. d. e. *Pyrula melongena* et Var.

Pl. 436. PYRULE. *PYRULA*.

- Fig. 1. *Pyrula papyracea* et Var. *caudata*.  
 2. a. b. *Pyrula abbreviata*.  
 3. *Pyrula canaliculata*.

Pl. 437. FUSEAUX et PYRULES.

- Fig. 1. a. b. *Fusus contrarius*.  
 2. *Fusus scalarinus*. (*Fuso tessellato* affin.)  
 3. *Pyrula candelabrum*.  
 4. a. b. *Pyrula spirillus*.

Pl. 438. PYRULE, etc.

- Fig. 1. a. b. *Pleurotoma interrupta*.  
 2. a. b.  
 3. *Pyrula candelabrum*.  
 4. *Murex lyratus*. a. b.  
 5. a. b. *Murex scaber*. Var.

Pl. 439. PLEUROTOME. *PLEUROTOMA*.

- Fig. 1. a. b. *Pleurotoma babylonia*.  
 2. *Pleurotoma virgo*.  
 3. *Pleurotoma javana*.  
 4. *Pleurotoma crispa*.  
 5. *Pleurotoma undosa*.  
 6. *Pleurotoma marmorata*.  
 7. *Pleurotoma turbida*. Foss.  
 8. *Clavatula echinata*.

Fig. 9. a. b. *Pleurotoma conica*.

10. a. b. *Clavatula auriculifera*.

Pl. 440. PLEUROTOME. *PLEUROTOMA*, etc.

Fig. 1. a. b. *Clavatula imperialis*.

2. a. b. *Clavatula lineata*.

3. a. b. *Clavatula crenularis*.

4. *Pleurotoma clavicularis*.

5. a. b. *Pleurotoma spirata*.

6. a. b. *Pleurotoma filosa*.

7. a. b. *Pleurotoma multinoda*.

8. *Pleurotoma dentata*.

9. a. b. *Pleurotoma marginata*.

10. a. b. *Pleurotoma undata*.

11. a. b. *Pleurotoma lineolata*.

Pl. 441. PLEUROTOME, etc.

Fig. 1. a. b. *Fasciolaria cingulifera*.

2. a. b. *Triton dolarium*. Var.

3. a. b. *Murex sex-costatus*.

4. *Murex minax*.

5. a. b. *Murex torosus*.

6. a. b. *Fusus intortus*.

7. a. b. *Pleurotoma turris*.

8. *Pleurotoma turbida*.

9. a. b. *Fusus*.

Pl. 442. CÉRITE. *CERITHIUM*.

Fig. 1. a. b. *Cerithium ebumum*.

2. *Cerithium sulcatum*.

3. a. b. *Cerithium nodulosum*.

4. *Cerithium granulatum*.

Pl. 443. CÉRITE. *CERITHIUM*.

Fig. 1. a. b. *Cerithium semi-granosum*. È Nov. Holl.

2. a. b. *Cerithium vertagus*.

3. a. b. *Cerithium lineatum*.

4. a. b. *Cerithium obeliscus*.

5. a. b. *Cerithium aluco*.

Pl. 444. TROQUE. *TROCHUS*.

Fig. 1. a. b. *Trochus niloticus*.

2. a. b. *Trochus caeruleascens*. È Nov. Holl.

Pl. 445. TROQUE. *TROCHUS*.

Fig. 1. a. b. *Trochus dolarius*.

- Fig. 2. a. b. *Trochus moniliferus*.  
3. a. b. *Trochus radians (cyclochalis)*.  
4. a. b. *Trochus imbricatus*.

Pl. 446. CADRAN. *SOLARIUM*.

- Fig. 1. a. b. *Solarium perspectivum*.  
2. a. b. *Solarium hybridum*.  
3. a. b. *Solarium laevigatum*.  
4. a. b. *Solarium patulum*. Foss.  
5. a. b. *Solarium granulatum*.  
6. a. b. *Solarium variegatum*.

Pl. 447. MONODONTE. *MONODONTA*.

- Fig. 1. a. b. *Monodonta labio*.  
2. a. b. *Monodonta viridis*. È Nov. Holl.  
3. a. b. *Monodonta undata*.  
4. a. b. *Monodonta retusa*. *Trochus tectum*.  
5. a. b. *Monodonta canalifera*.  
6. a. b. *Monodonta coronaria*.  
7. a. b. *Monodonta Pharaonis*.

Pl. 448. TURBO. *TURBO*.

- Fig. 1. a. b. *Turbo marmoratus*.  
2. a. b. *Turbo coronatus*.  
3. a. b. *Turbo smaragdus*.  
4. a. b. *Turbo setosus*.  
5. a. b. *Turbo cidaris*.

Pl. 449. PHASIANELLE. *PHASIANELLA*.

- Fig. 1. a. b. *Phasianella varia*. (C.) *Operculum*.  
2. a. b. *Phasianella*.

TURRITELLE. *TURRITELLA*.

- Fig. 1. a. b. *Turritella duplicata*.  
2. a. b. *Turritella*.  
3. a. b. *Turritella terebra*.

Pl. 450. STOMATE et STOMATELLE. *STOMATIA*. *STOMATELLA*.

- Fig. 1. a. b. *Stomatella auricula*.  
2. a. b. *Stomatella imbricata*.  
3. a. b. *Stomatella sulcata*.  
4. a. b. *Stomatella planulata*.  
5. a. b. *Stomatia phymotis*.

Pl. 451. DAUPHINULE. *DELPHINULA*.

- Fig. 1. a. b. *Delphinula laciniata*.  
2. a. b. *Delphinula calcar*. Foss.

SCALAIRE. *SCALARIA*.

- Fig. 1. a. b. *Scalaria pretiosa*.  
2. a. b. *Scalaria crispa*. Foss.  
3. a. b. *Scalaria clathrus*. Var.  
4. a. b. *Scalaria fimbriata*.  
5. a. b. *Scalaria coronata*.

Pl. 452. TORNATELLE. *TORNATELLA*.

- Fig. 1. a. b. *Tornatella flammea*.  
2. a. b. *Tornatella nitidula*.  
3. a. b. *Tornatella fasciata* (*V. tornatilis*).

PYRAMIDELLE. *PYRAMIDELLA*.

- Fig. 1. a. b. *Pyramidella musculosa*.  
2. a. b. *Pyramidella terebellum*.  
3. a. b. *Pyramidella plicata*.

Pl. 453. NATICE. *NATICA*.

- Fig. 1. a. b. *Natica canrena*.  
2. a. b. *Natica zonaria*.  
3. a. b. *Natica chinensis* (le Pavé chinois).  
4. a. b. *Natica maura*.  
5. a. b. *Natica mammilla*.  
6. a. b. *Natica stercus muscarum*.

Pl. 454. NÉRITE. *NERITA*.

- Fig. 1. a. b. *Nerita exuvia*.  
2. a. b. *Nerita peloronta*.  
3. a. b. *Nerita bizonalis*.  
4. a. b. *Nerita chlorostoma*.  
5. a. b. *Nerita plicata*.  
6. a. b. *Nerita undata*.  
7. a. b. *Nerita versicolor*.

Pl. 455. NÉRITINE. *NERITINA*.

- Fig. 1. a. b. *Neritina pulligera*.  
2. a. b. *Neritina punctulata*.  
3. a. b. *Neritina zebra*.  
4. a. b. *Neritina lineolata*.  
5. a. b. *Neritina fasciata*.  
6. a. b. *Neritina auriculata*.

Pl. 456. JANTHINE et NAVICELLE.

- Fig. 1. a. b. *Janthina fragilis*.  
2. a. b. *Janthina exigua*.  
1. a. b. c. d. *Navicella elliptica*.  
2. a. b. *Navicella lineata*.  
3. a. b. *Navicella tessellaria*.  
4. a. b. *Eadem major aut varietas*.

Pl. 457. AMPULLAIRE. AMPULLARIA.

- Fig. 1. a. b. *Ampullaria olivacea*. (*Apertura sinistra*.)  
2. a. b. *Ampullaria rugosa* (l'Idole).  
3. a. b. *Ampullaria fasciata* (le Cordon bleu).  
4. a. b. *Ampullaria intorta*. (*Apertura sinistra*.)

Pl. 458. PALUDINE, MÉLANIE, etc.

- Fig. 1. a. b. c. *Paludina achatina*.  
2. a. b. *Pirena madagascariensis*.  
3. a. b. *Melania semi-plicata*.  
4. a. b. *Melania granifera*.  
5. a. b. *Melania coarctata*.  
6. a. b. *Melania amarula*.  
7. *Melanopsis costata*.  
8. *Melanopsis laevigata*.

Pl. 459. CONOVULE, LYMNÉE, etc.

- Fig. 1. a. b. *Physa castanea*.  
2. a. b. *Conovulus coniformis*.  
3. a. b. *Tornatella flammea*.  
4. a. b. *Pyramidella dolabrata*.  
5. a. b. *Lymnaea columna*.  
6. a. b. *Lymnaea stagnalis*.  
7. a. b. *Conovulus bulimoides*.

Pl. 460. PLANORBE, AURICULE.

- Fig. 1. a. b. *Planorbis cornea*.  
2. a. b. *Planorbis carinatus*.  
3. a. b. *Planorbis cornu arietis*.  
4. a. b. *Auricula auris Sileni*.  
5. a. b. *Auricula felis*.  
6. a. b. *Auricula auris Midæ*.

Pl. 461. CYCLOSTOME. CYCLOSTOMA.

- Fig. 1. a. b. *Cyclostoma unicarinata*.

Fig. 2.

- Fig. 2. a. b. *Cyclostoma lincina*.  
3. a. b. *Cyclostoma planorbula*.  
4. a. b. *Clyclostoma labeo*.  
5. a. b. *Clyclostoma volvulus*.  
6. a. b. *Cyclostoma flavula*.  
7. *Cyclostoma fasciata*.

Pl. 462. HÉLICE, etc. *HELIX*, etc.

- Fig. 1. a. b. *Helix (carocolla) acuta*.  
2. a. b. *Helix (carocolla) madagascariensis*.  
3. a. b. *Helix plicaria*.  
4. a. b. *Helix senegalensis*.  
5. a. b. *Helix planorbella*.  
6. a. b. *Helix unizonalis*.

Pl. 463. LIMACE, PARMACELLE, TESTACELLE, etc.

- Fig. 1. *Limax sylvaticus*. Drap.  
2. *Limax rufus*.  
3. a. b. *Parmacella Olivieri*.  
4. a. b. c. *Testacella haliotoidea*.  
5. a. b. *Dolabella callosa*.

Pl. 464. FIROLE, CARINAIRE, HYALE, etc.

- Fig. 1. *Pterotrachea Peronii*.  
2. a. b. *Phylliroe bucephala*.  
3. *Carinaria fragilis*.  
4. *Cymbulia proboscidea*. (a. b. c.)  
5. *Hyalaea tridentata*. (a. b.)  
6. a. b. *Hyalæa*.  
7. *Hyalaea teniobranchea*.

Pl. 465. BÉLEMNITE, ORTOCÈRE, SPIRULE, etc.

- Fig. 1. Bélemnites.  
2. a. b. c. *Orthocera raphanus*.  
3. a. b. c. *Orthocera legumen*.  
4. a. b. c. *Nodosaria radricula*.  
5. a. b. *Spirula australis*.  
6. *Lituola nautiloides*.  
7. a. b. c. *Spirolina cylindracea*.  
8. *Renulites opercularis*.

Pl. 466.

- Fig. 1. a. b. *Lituola deformis*.  
2. a. b. *Spirolina cylindracea*.

- Fig. 3. a. b. *Nodosaria clavulus*.  
4. *Lituola nautiloides*.  
5. *Lenticulites rotulata*.  
6. a. b. *Discorbula ariminensis*.  
7. a. b. c. *Discorbites vesicularis*.  
8. a. b. *Rotalites trochidiformis*.  
9. a. b. c. d. *Pulvinulus repandus*.  
10. a. b. c. *Pulvinulus asterisans*.

Pl. 467. CRISTELLAIRE. CRISTELLARIA.

- Fig. 1. a. b. c. *Cristellaria planata*.  
2. a. b. c. *Cristellaria dilatata*.  
3. a. b. c. d. *Cristellaria eassis*.  
e. f. g. *Cristellaria producta*.  
4. a. b. *Cristellaria serrata*.  
c. d. *Cristellaria papilionacea*.  
5. a. b. c. *Cristellaria undata*.  
6. a. b. c. *Cristellaria galea*.  
7. a. b. c. *Cristellaria acutauricularis*.

Pl. 468. ORBICULINE. ORBICULINA.

- Fig. 1. a. b. c. *Orbiculina nummata*.  
2. a. b. c. *Orbiculina adunca*.  
3. a. b. c. *Orbiculina angulata*.

Pl. 469. MÉLONITE et MILIOLITE.

- Fig. 1. a. b. c. d. e. *Melonites sphaerica*.  
f. g. *Melonites sphaeroidea*.  
2. a. b. c. *Miliolites cor anguinum*.  
3. a. b. c. *Miliolites saxorum*.

Pl. 470. VORTICIALE et SIDÉROLITE.

- Fig. 1. a. b. c. *Vorticialis strigilata*.  
2. a. b. c. *Vorticialis depressa*.  
3. a. b. *Vorticialis marginata*.  
4. a. b. c. d. e. f. g. h. i. k. *Siderolites calcitrapoides*.

Pl. 471. NUMMULITE et NAUTILE.

- Fig. 1. a. b. *Nummulites lenticularis*.  
2. a. b. *Nummulites mammila*.  
3. a. b. *Nautilus pompilius*.

Pl. 472. CRISTATELLE, ALCYONELLE, etc.

- Fig. 1. a. b. *Diffugia protaeiformis*.



- Fig. 2. a. b. *Cristatella vagans*.  
3. a. b. c. d. *Alcyonella stagnarum*.  
4. a. b. c. *Plumatella campanulata*.

Pl. 473. TUBULAIRE, CORNULAIRE, etc.

- Fig. 1. *Tubularia indivisa*.  
2. *Cornularia rugosa*.  
3. a. b. *Campanularia volubilis*.  
4. a. b. *Campanulariae volubilis ic. altera*.

Pl. 474. SERTULAIRE. SERTULARIA.

- Fig. 1. a. b. *Sertularia abietina*.  
2. a. b. *Sertularia cupressina*.

Pl. 475. ANTENNULAIRE et SÉRIALAIRE.

- Fig. 1. a. b. c. *Antennularia indivisa*.  
2. a. b. *Serialaria lendigera*.

Pl. 476. PLUMULAIRE. PLUMULARIA.

- Fig. 1. a. b. *Plumularia myriophyllum*.  
2. a. b. *Plumularia pennatula*.

Pl. 477. CELLAIRE, ANGUINAIRE.

- Fig. 1. a. b. *Cellaria neritina*.  
2. a. b. *Cellaria reptans*.  
3. a. b. *Cellaria salicornia*.  
4. a. b. *Anguinaria spatulata*.

Pl. 478. DICHOTOMAIRE, ACÉTABULE, etc.

- Fig. 1. *Dichotomaria fruticulosa*.  
2. *Dichotomaria marginata*.  
3. *Acetabulum mediterraneum*.  
4. a. b. c. *Flustra foliacea*.  
5. a. b. c. *Flustra bombycina*.

Pl. 479. TUBULIPORE, DISCOPORE, etc.

- Fig. 1. *Tubulipora transversa*.  
2. *Tubulipora fimbria*.  
3. a. b. *Tubulipora orbiculus*.  
4. *Discopora reticulum*.  
5. a. b. *Discopora verrucosa*.  
6. a. b. *Lunulites radiata*.  
7. *Ovulites margaritula*.  
8. *Ovulites elongata*.

Pl. 480. CELLÉPORE, ESCHARE, etc.

- Fig. 1. a. b. *Cellepora pumicosa*.  
2. a. b. *Eschara foliacea*.  
3. *Retepora cellulosa*.  
4. *Retepora frondiculata*.

Pl. 481. DISTICHOPORE, MILLÉPORE.

- Fig. 1. a. b. *Distichopora violacea*.  
2. a. b. *Millepora truncata*.  
3. *Millepora alcicornis*.

Pl. 482. TUBIPORE et CARYOPHYLLIE.

- Fig. 1. a. b. *Tubipora musica*.  
2. *Caryophyllia cyathus*.  
3. *Sarcinula organum*.  
4. *Caryophyllia flexuosa*.

Pl. 483. FONGIE, CYCLOLITE, etc.

- Fig. 1. a. b. *Fungia agariciformis*.  
2. *Fungia compressa*.  
3. *Turbinolia caryophyllus*.  
4. *Turbinolia crista*.  
5. a. b. *Cyclolites hemisphaerica*.  
6. a. b. *Cyclolites cristata*.

Pl. 484. AGARICE. AGARICIA.

- Fig. 1. 2. *Agaricia cucullata*.

Pl. 485. MÉANDRINE. MÉANDRINA.

- Fig. 1. *Meandrina pectinata*.  
2. *Meandrina phrygia*.

Pl. 486. ASTRÉE. ASTREA.

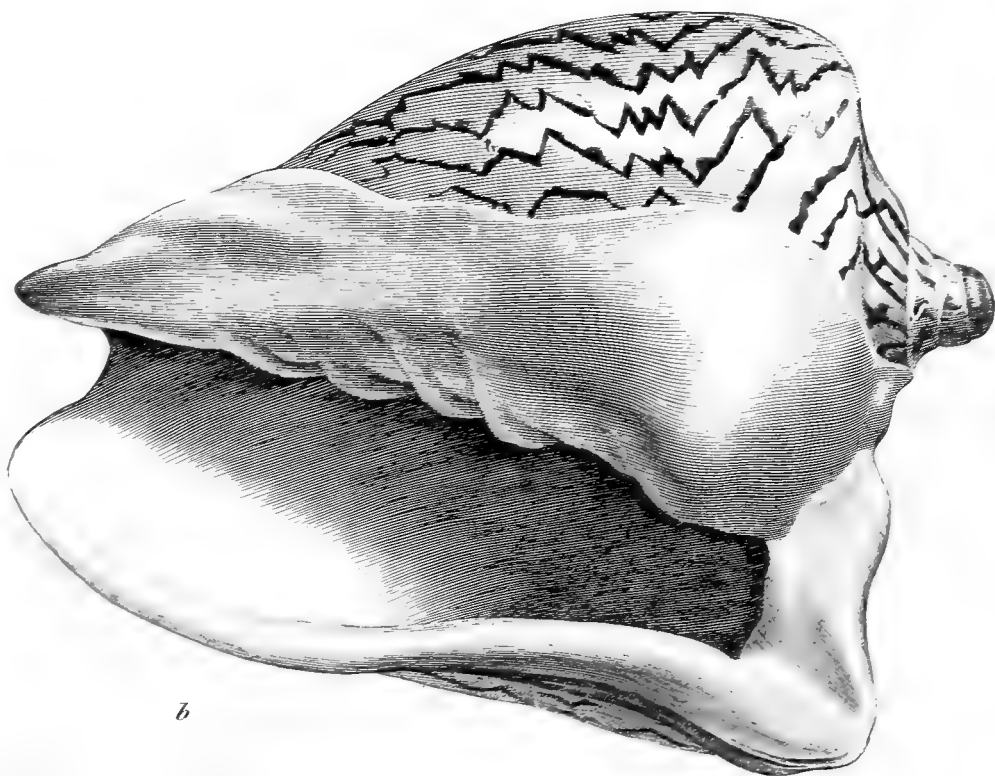
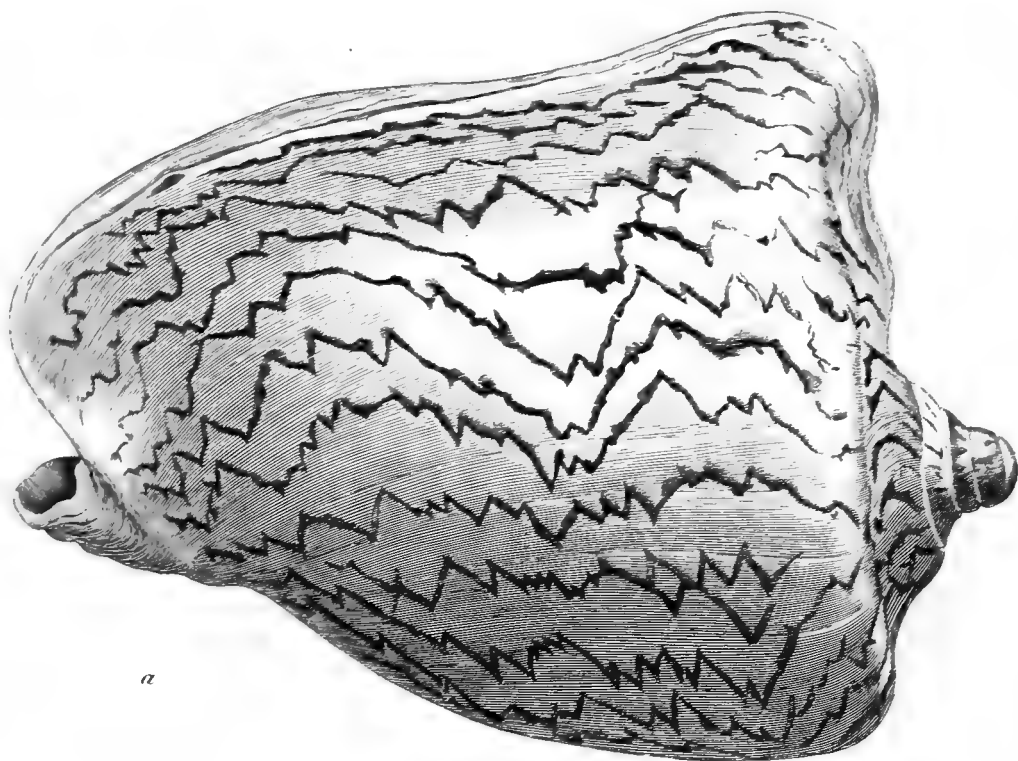
- Fig. 1. 2. *Astrea annularis*.  
3. 4. *Astrea stellulata*.  
5. 6. *Astrea*.  
7. 8. *Astrea pleiades*.

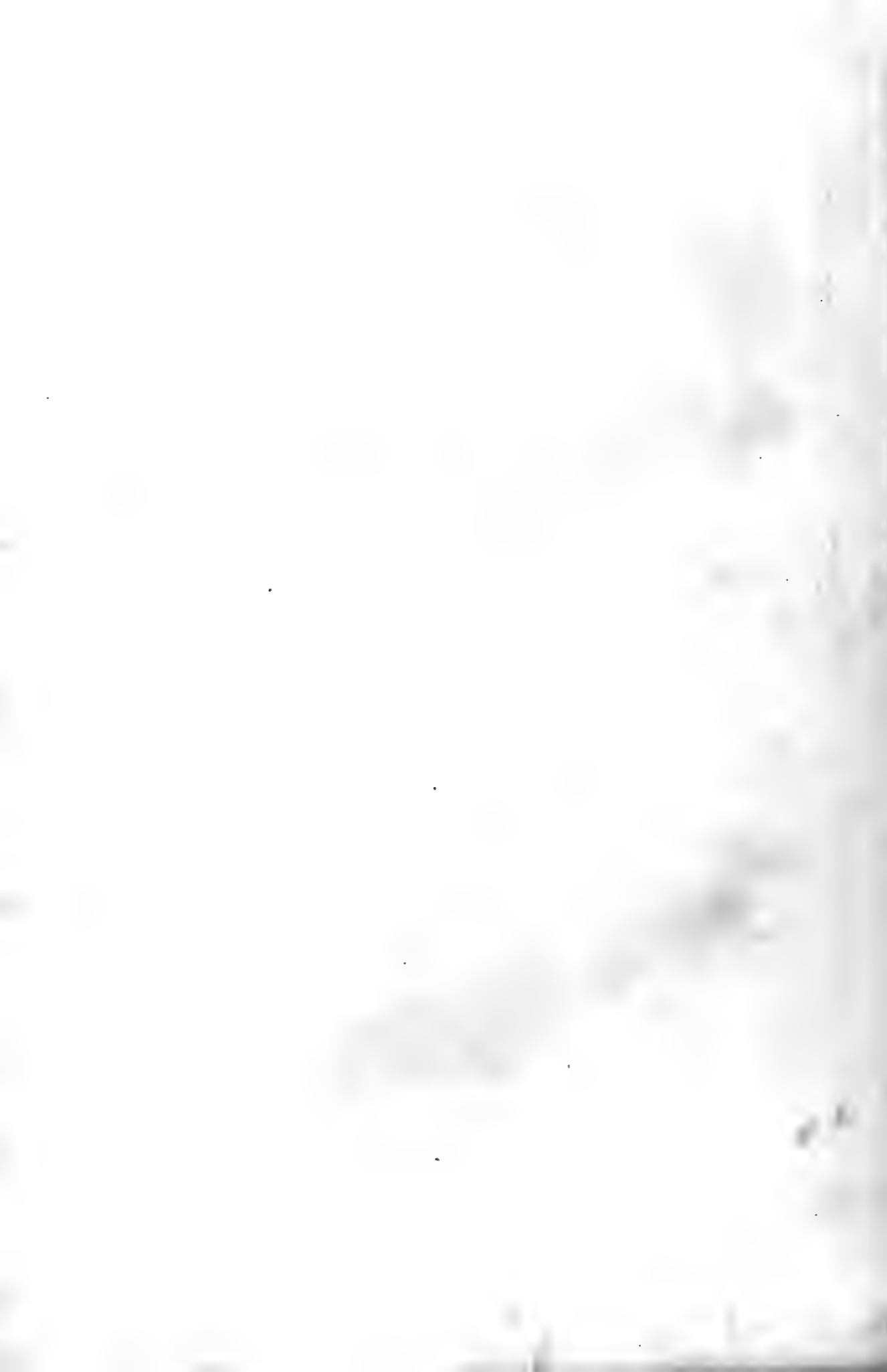
Pl. 487. MADRÉPORE. MADREPORA.

- Fig. 1. *Madrepora abrotanoides*.

Pl. 488. OCULINE. OCULINA.

- Fig. 1. *Oculina virginea*.
-





*F. 1. a.*



*F. 2. a.*



*F. 1. b.*



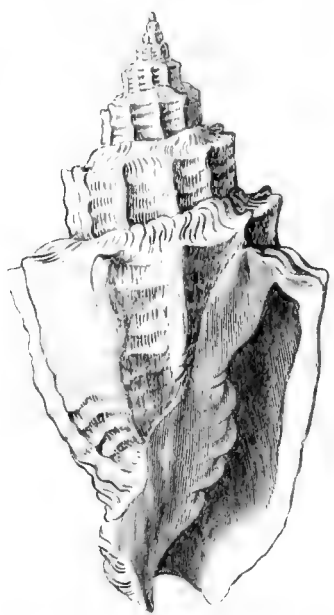
*F. 4. a.*



*F. 2. b.*



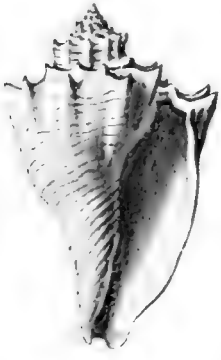
*F. 2. b.*



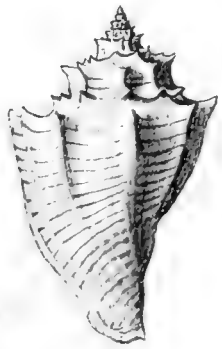
*F. 3. a.*



*F. 5. a.*



*F. 5. b.*



*F. 3. b.*





F. 1. a.



F. 2.

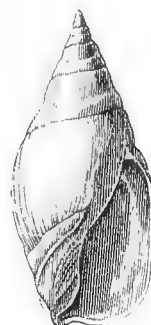
a.



b.



F. 1. b.



F. 3. a.



F. 4.

a.



b.



F. 3. b.



F. 5. a.



F. 6.

a.



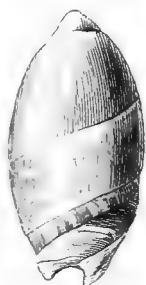
b.



F. 5. b.



F. 7. a.



F. 8.

a.

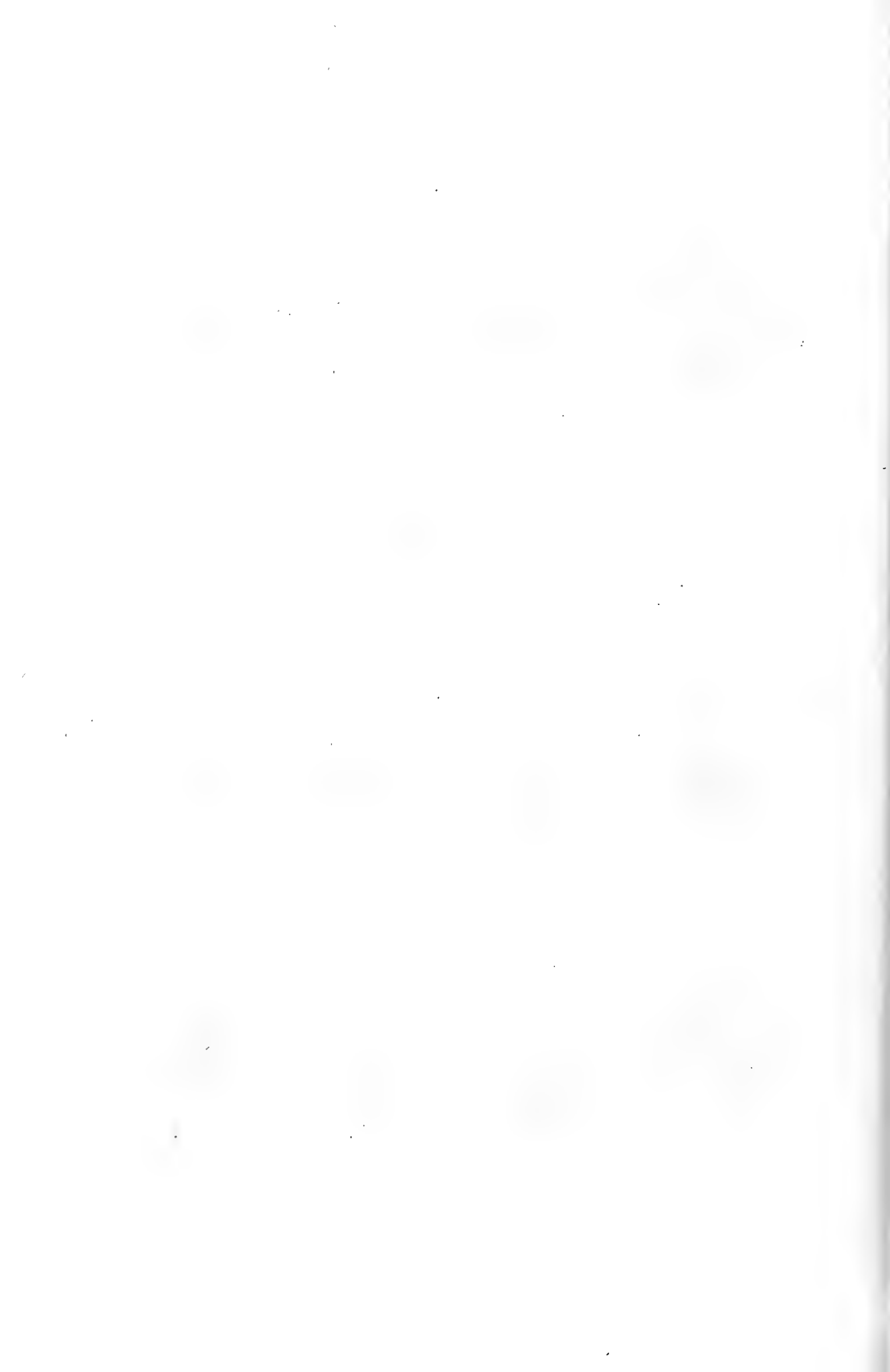


b.



F. 7. b.







F. 1.



b.



F. 3.

a.



b.



F. 2.



F. 4.

a.



b.



F. 5.

a.



b.



F. 9.

a.



b.



F. 7.



F. 6.



F. 8.

a.



b.

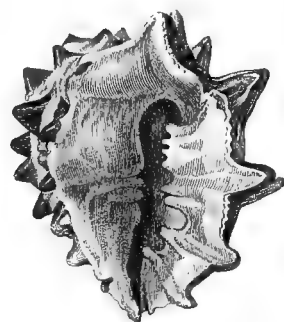




F. 1. a.



F. 1. b.



F. 2.

a



b



F. 3. a.



F. 4.

a



b



F. 3. b.



F. 6.

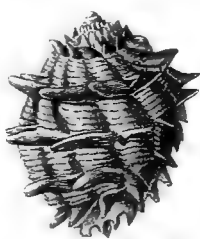
a



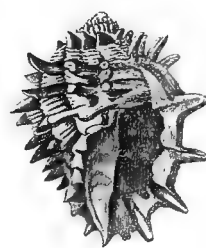
a



F. 5. a.



F. 5. b.



F. 7

a

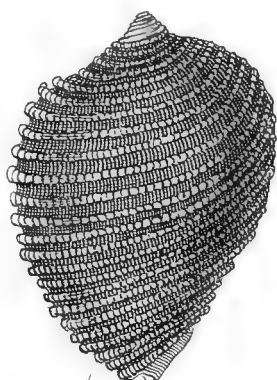


b.





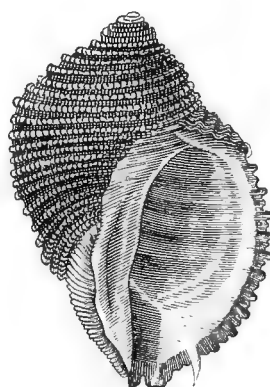
*F. 1. a.*



*F. 2. a.*



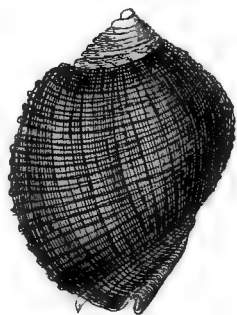
*F. 1. b.*



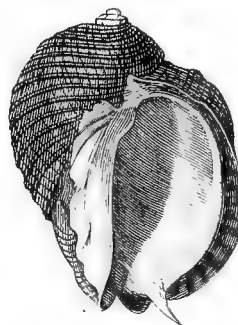
*F. 2. b.*



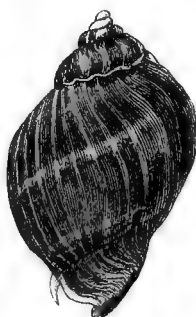
*F. 3. a.*



*F. 3. b.*



*F. 5. a.*



*F. 4. a.*

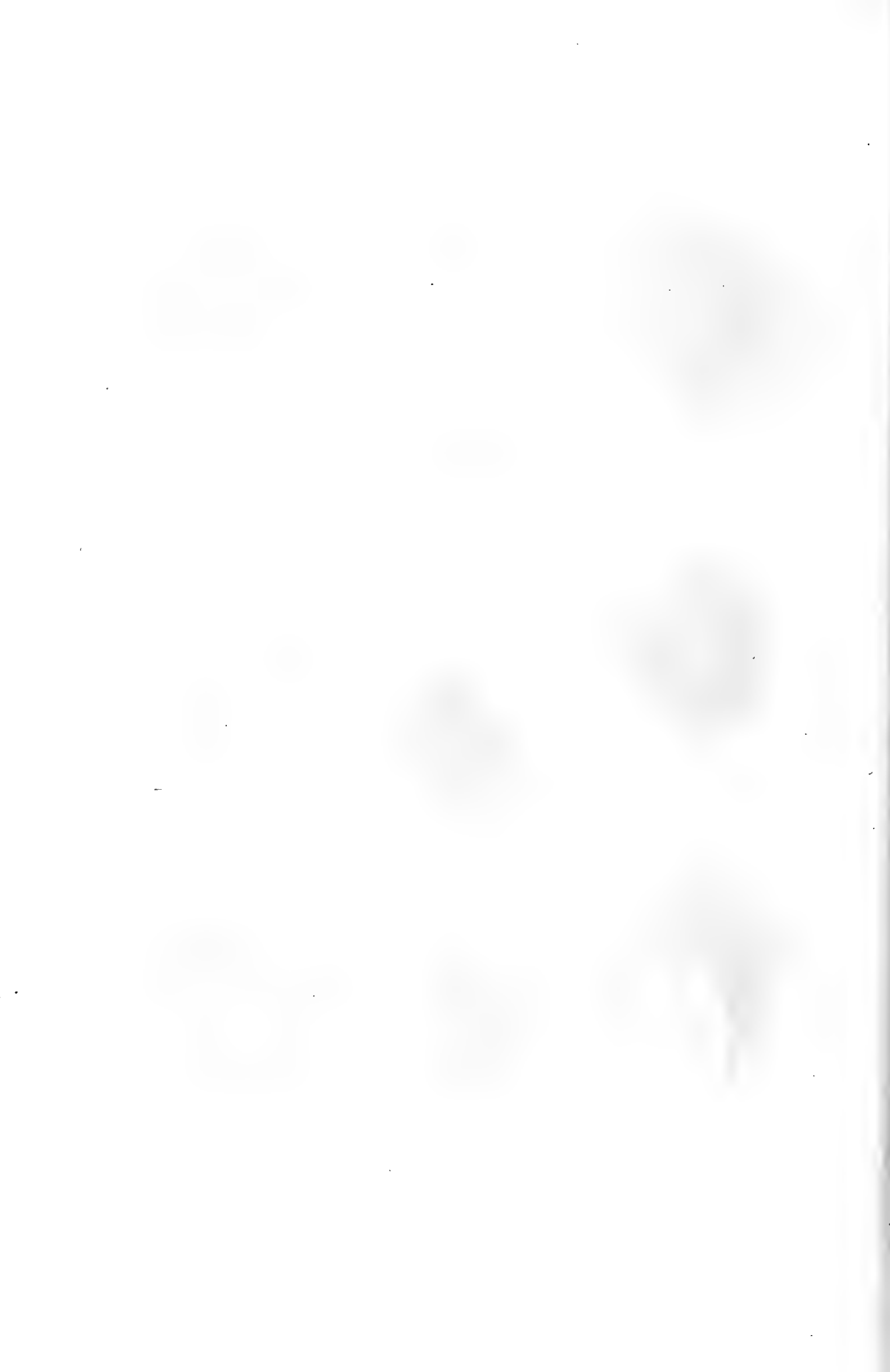


*F. 4. b.*

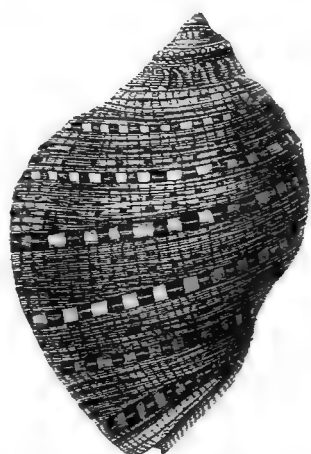


*F. 5. b.*

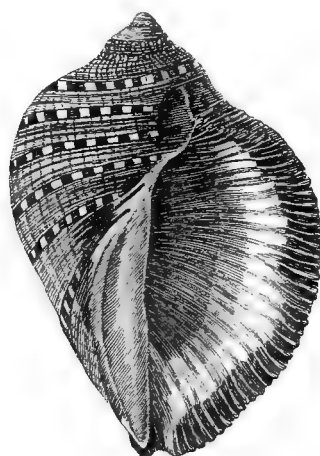




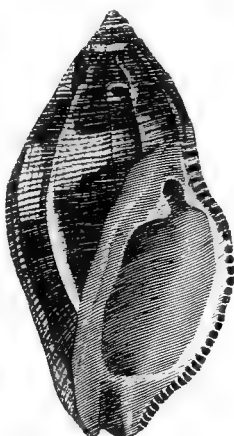
F. 1. a.



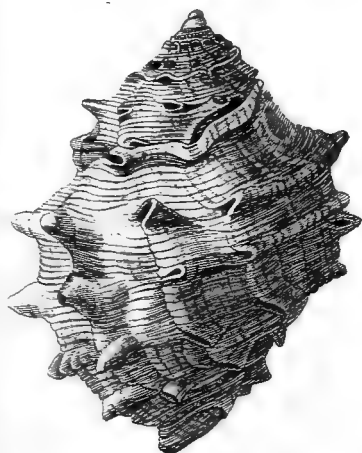
F. 1. b.



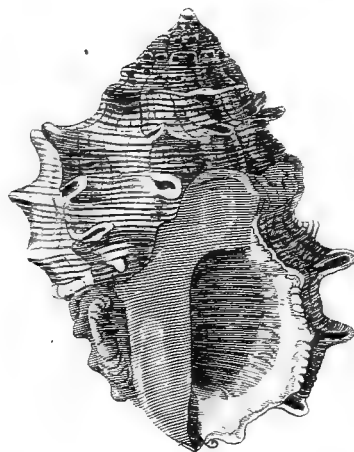
F. 2.



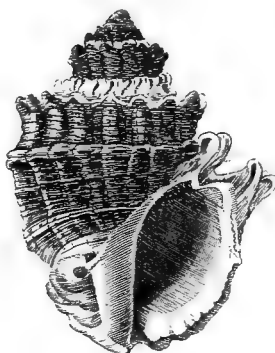
F. 3. a.



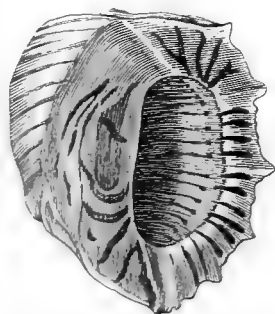
F. 3. b.



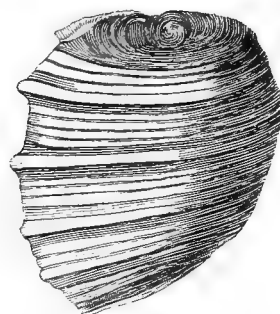
F. 4.



F. 5. a.



F. 5. b.



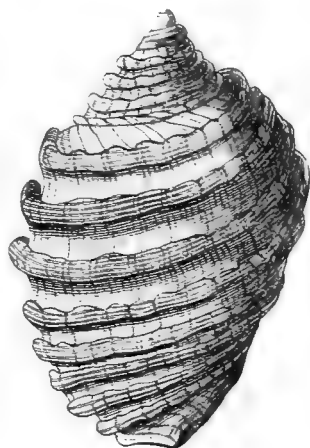
F. 6.







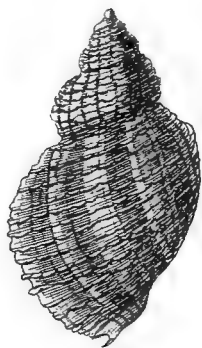
F. 1. a .



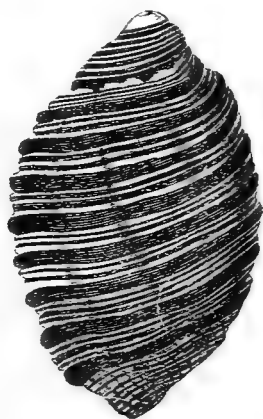
F. 1. b .



F. 2. a .



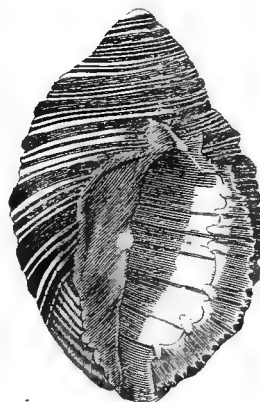
F. 3. a .



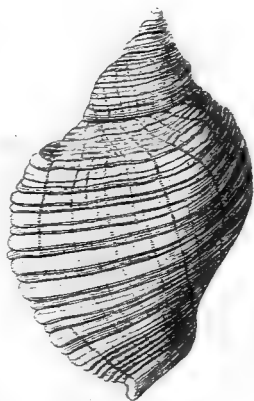
F. 2. b .



F. 3. b .



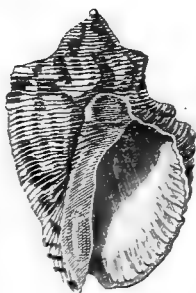
F. 4. a .



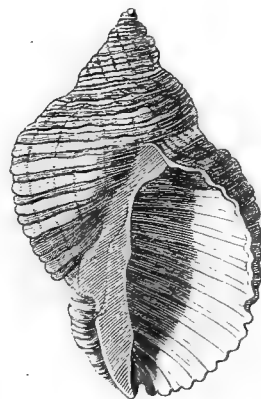
F. 5 .

a .

b .

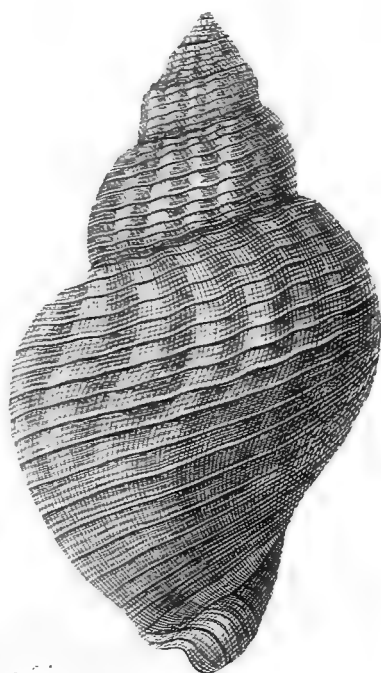


F. 4. b .

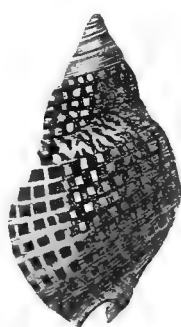




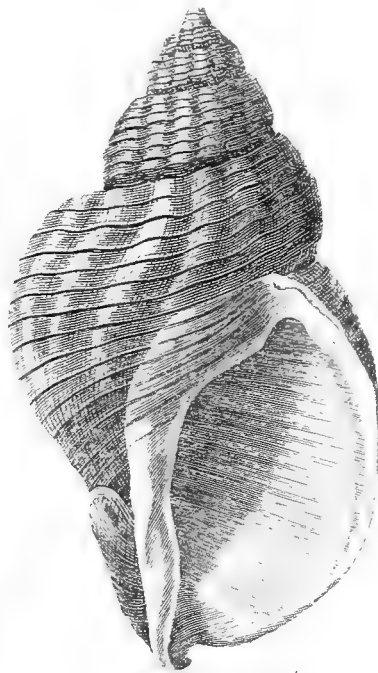
F. 1. a.



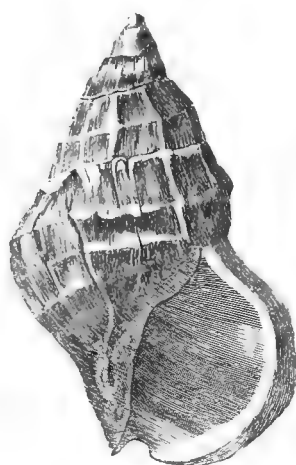
F. 2.



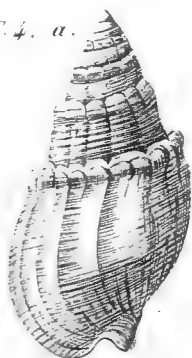
F. 1. b.



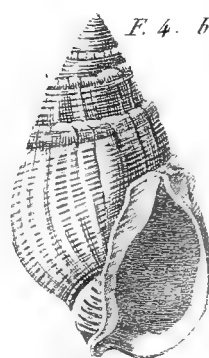
F. 3. a.



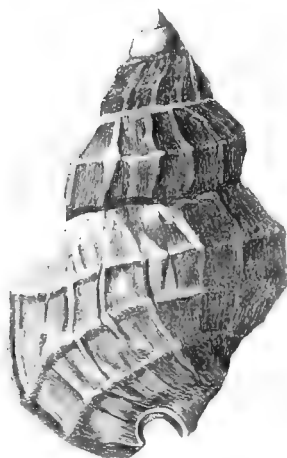
F. 4. a.



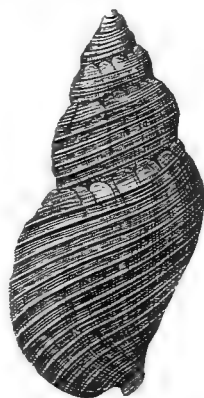
F. 4. b.



F. 3. b.

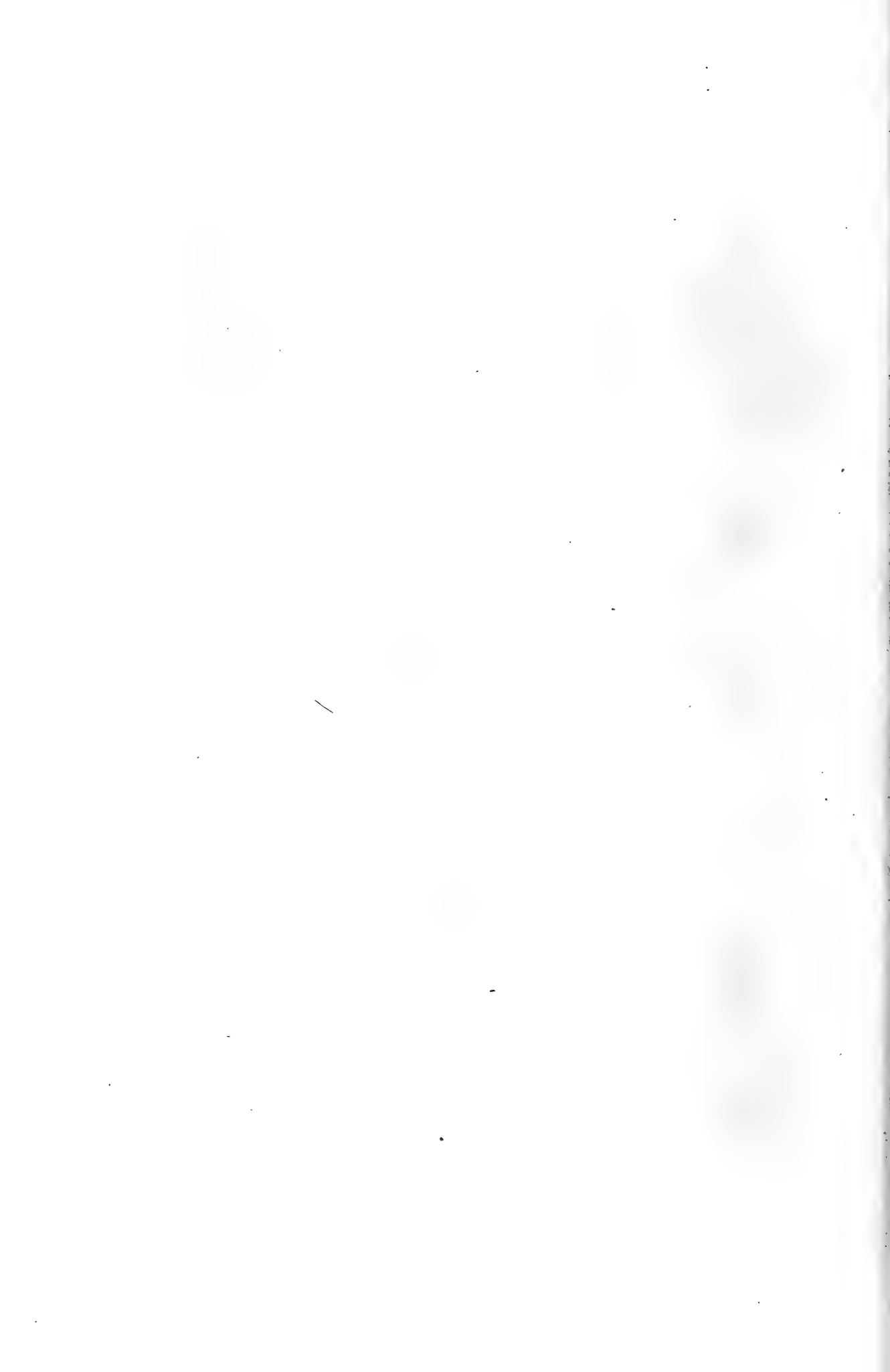


F. 5. a.

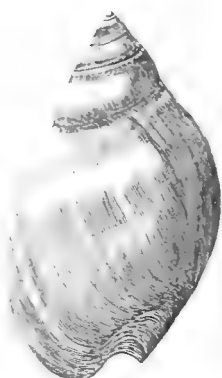


F. 5. b.





F. 1. a.



F. 2.



b.



F. 1. b.



F. 4.

F. 3. a.



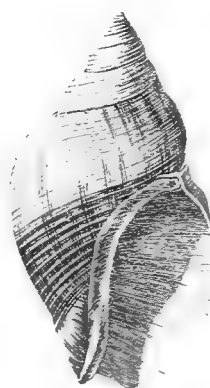
a.



b.



F. 3. b.

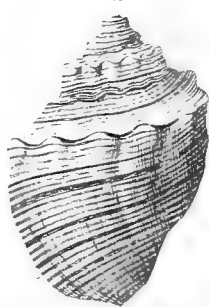


F. 6.

F. 5. a.



a.



b.



F. 5. b.



F. 8.

F. 7. a.



a.



b.

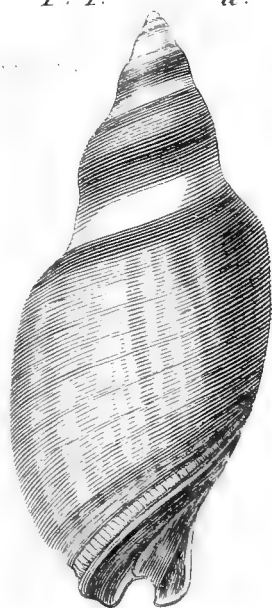


F. 7. b.

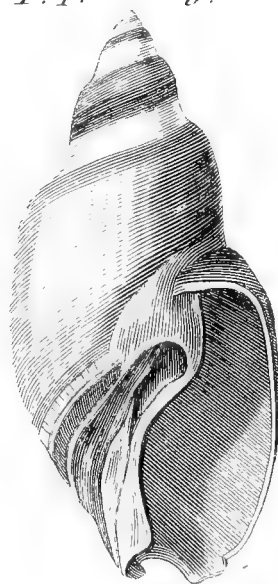




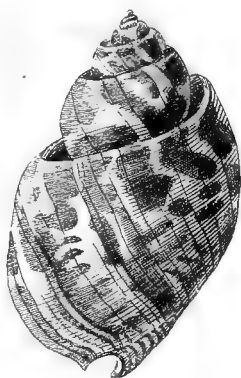
F. 1. a.



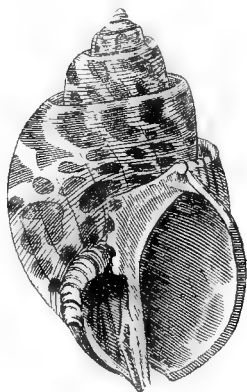
F. 1. b.



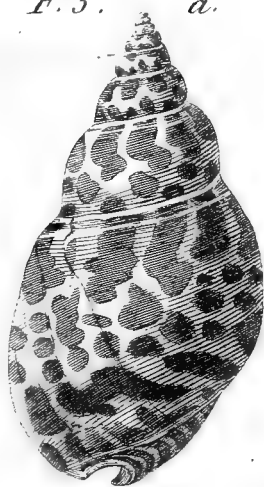
F. 2. a.



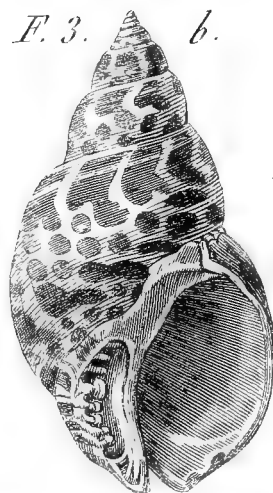
F. 2. b.



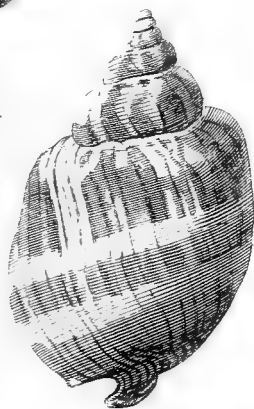
F. 3. a.



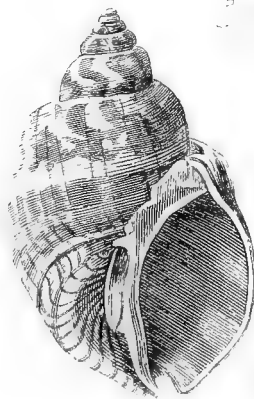
F. 3. b.



a.



F. 4.

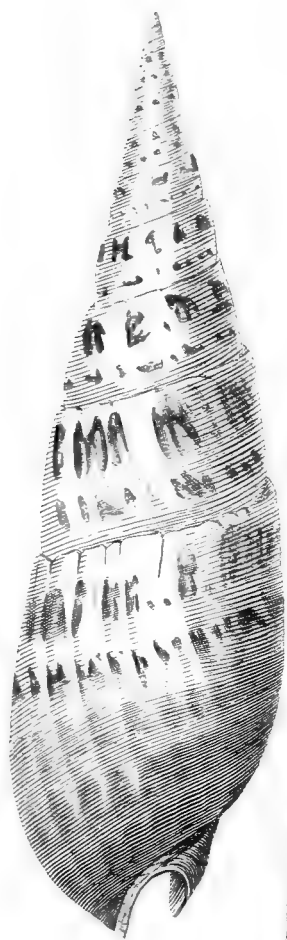


b.





F. 1. a.



F. 1. b.



F. 2.

a.



b.



F. 5.

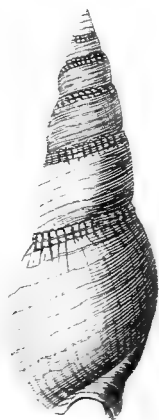
F. 3. a.



F. 3. b.



F. 4. a.

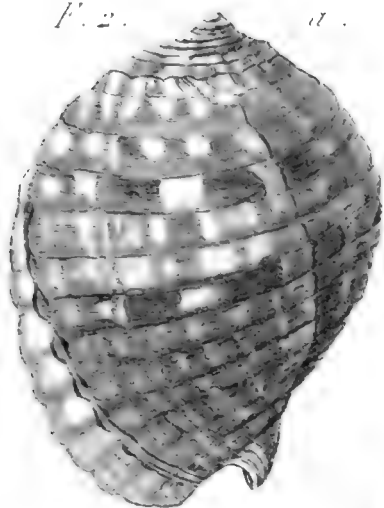


F. 4. b.

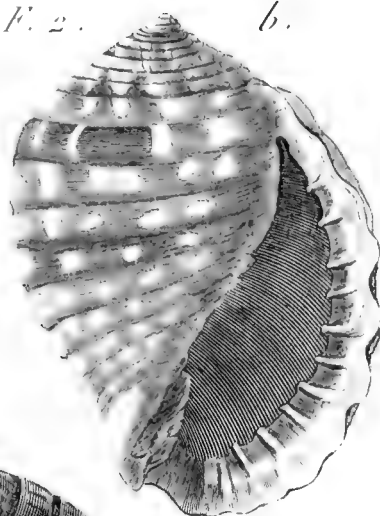




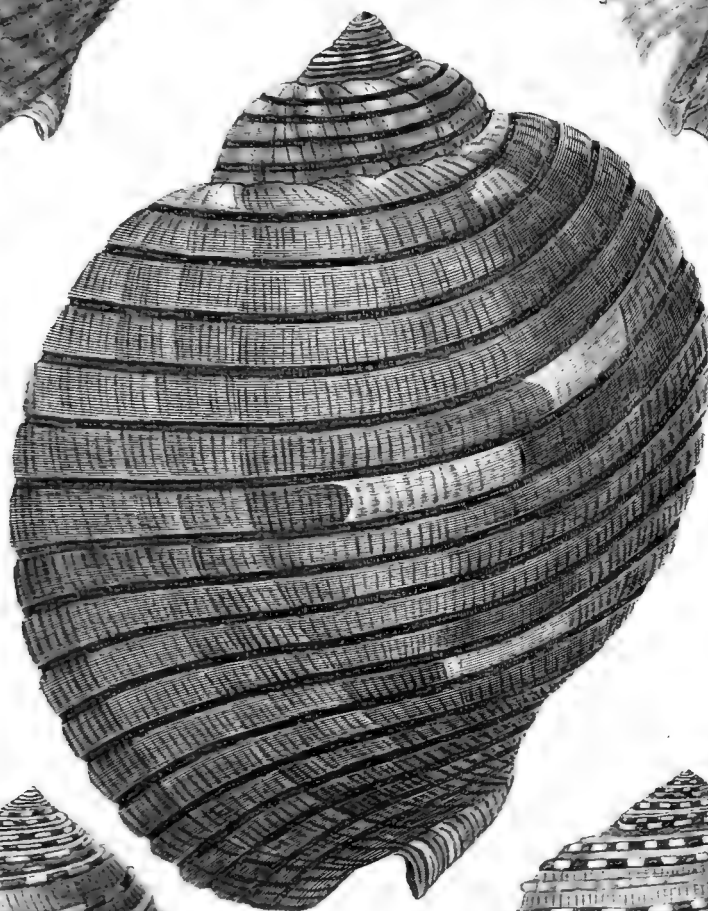
F. 2. a.



F. 2. b.



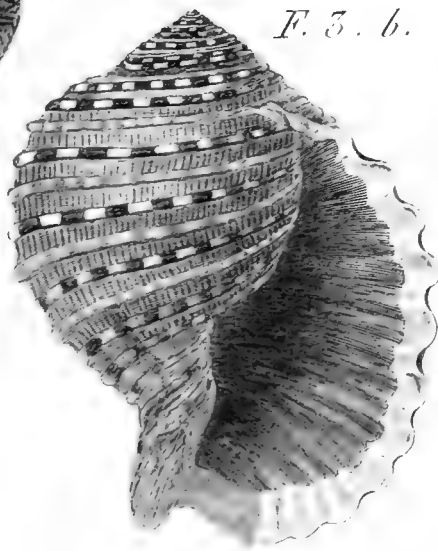
F. 1.



F. 5. a.



F. 3. b.



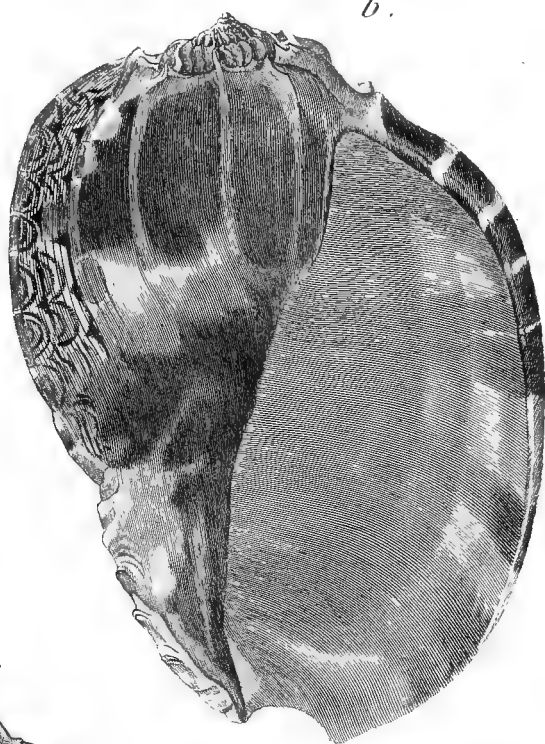


F. 1.

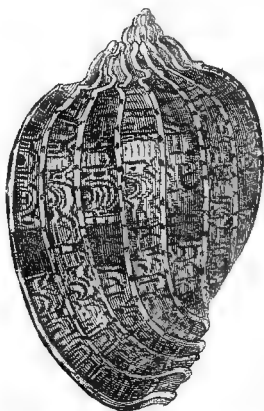
a.



b.

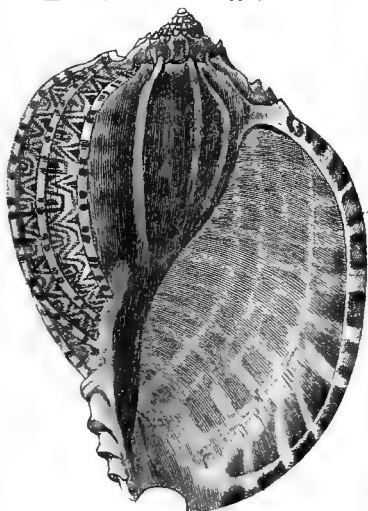


F. 2.



F. 3.

a.



F. 3.

b.

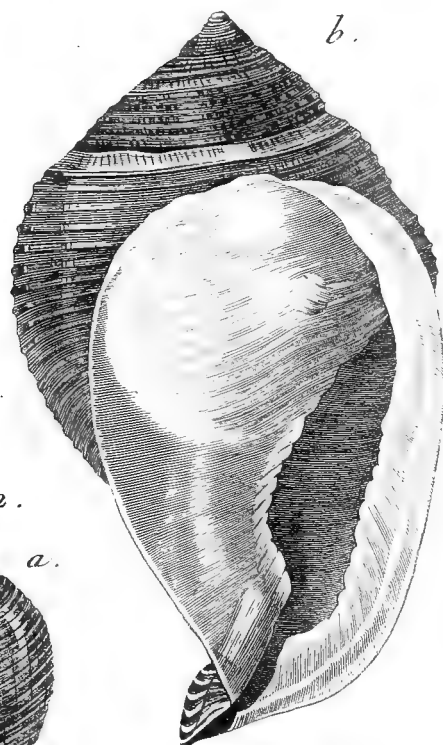
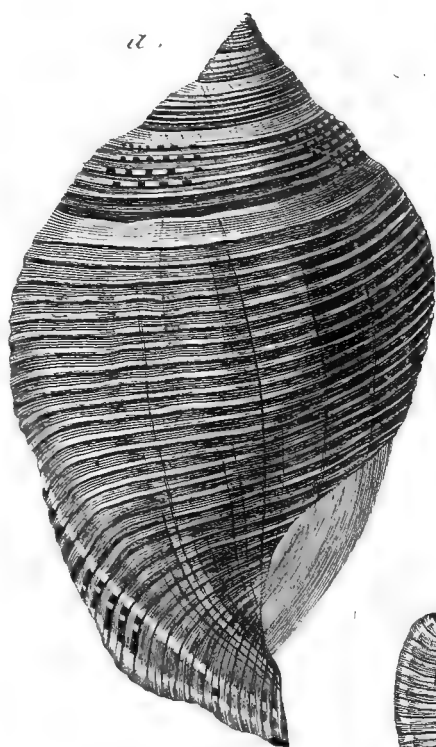


F. 4.

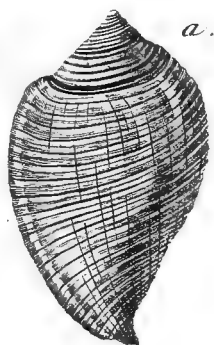




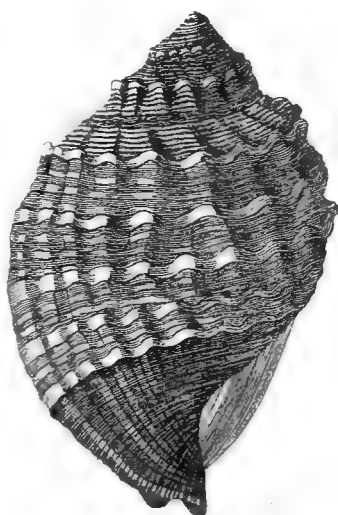
F. 1.



F. 2.

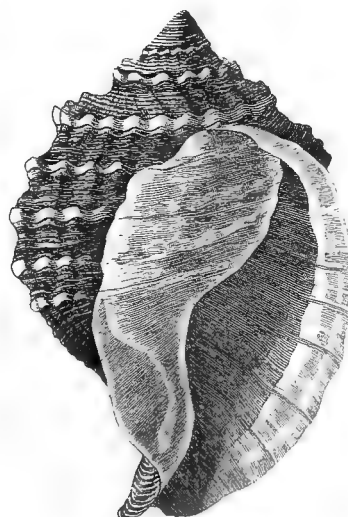
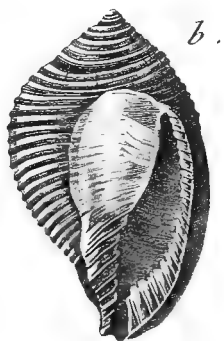


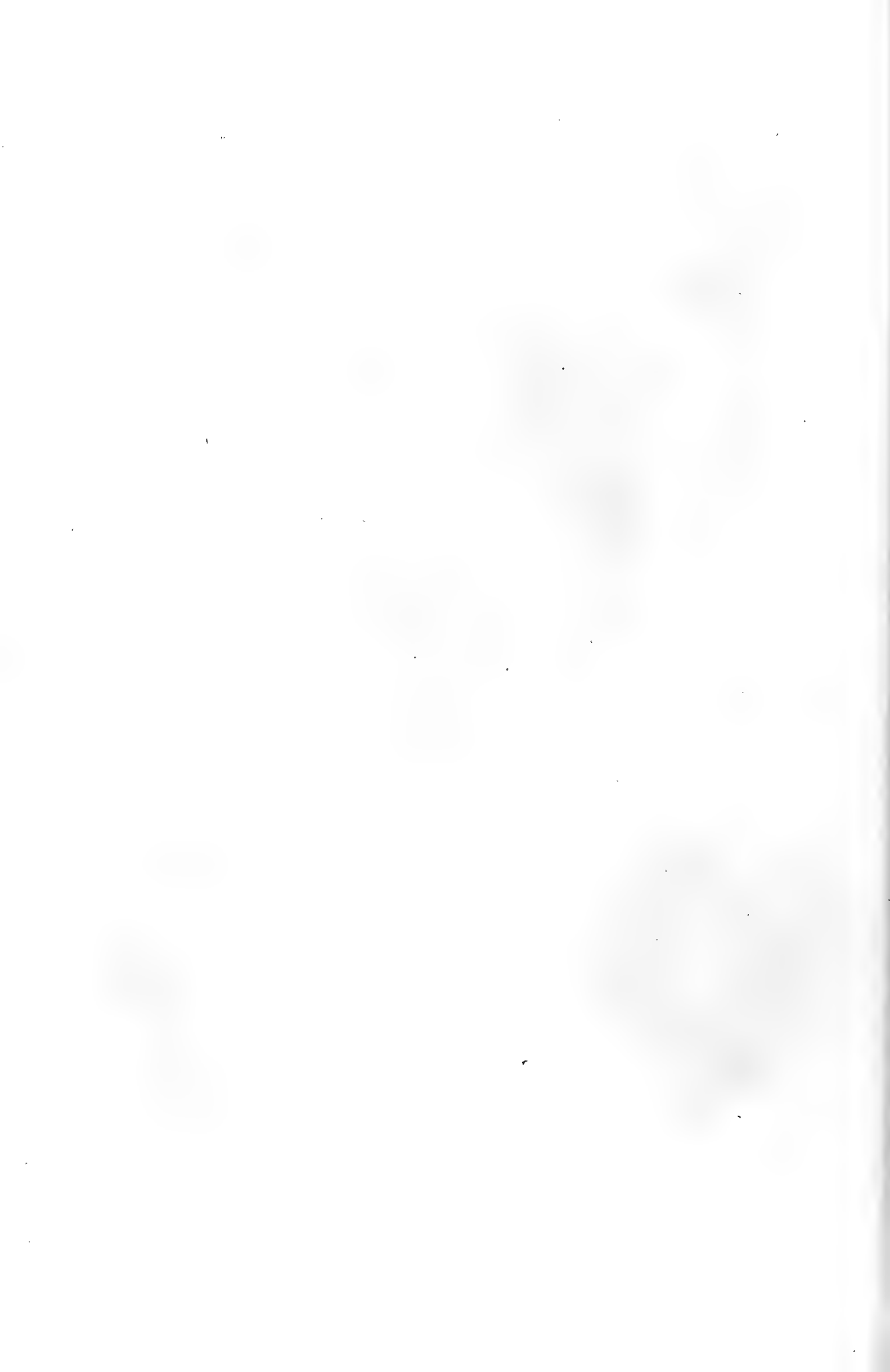
F. 3. a.



F. 3. b.

F. 2.







F. 2.

a.

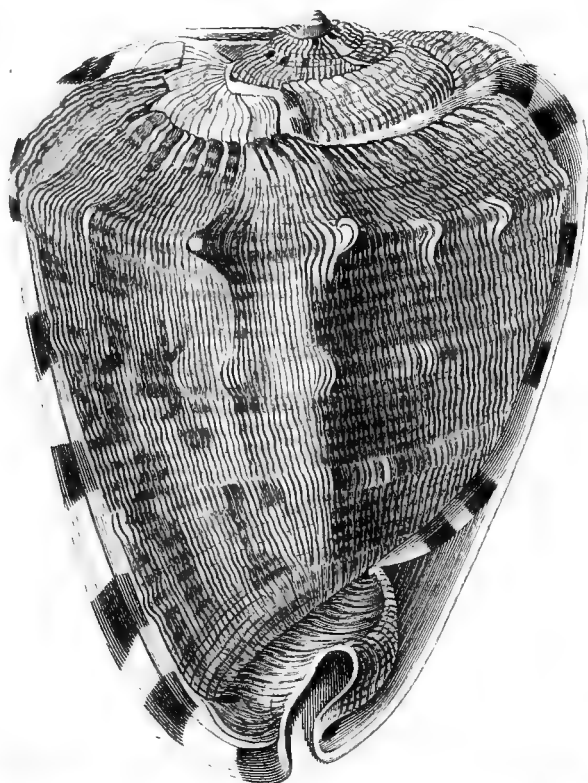


F. 2.

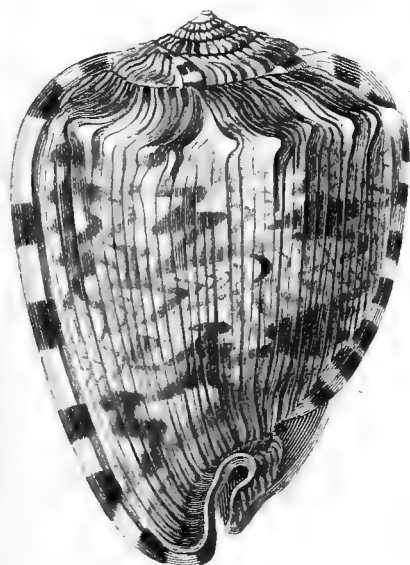
b.



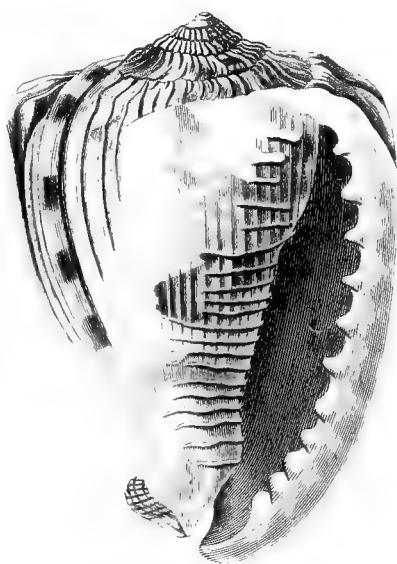
F. 1.

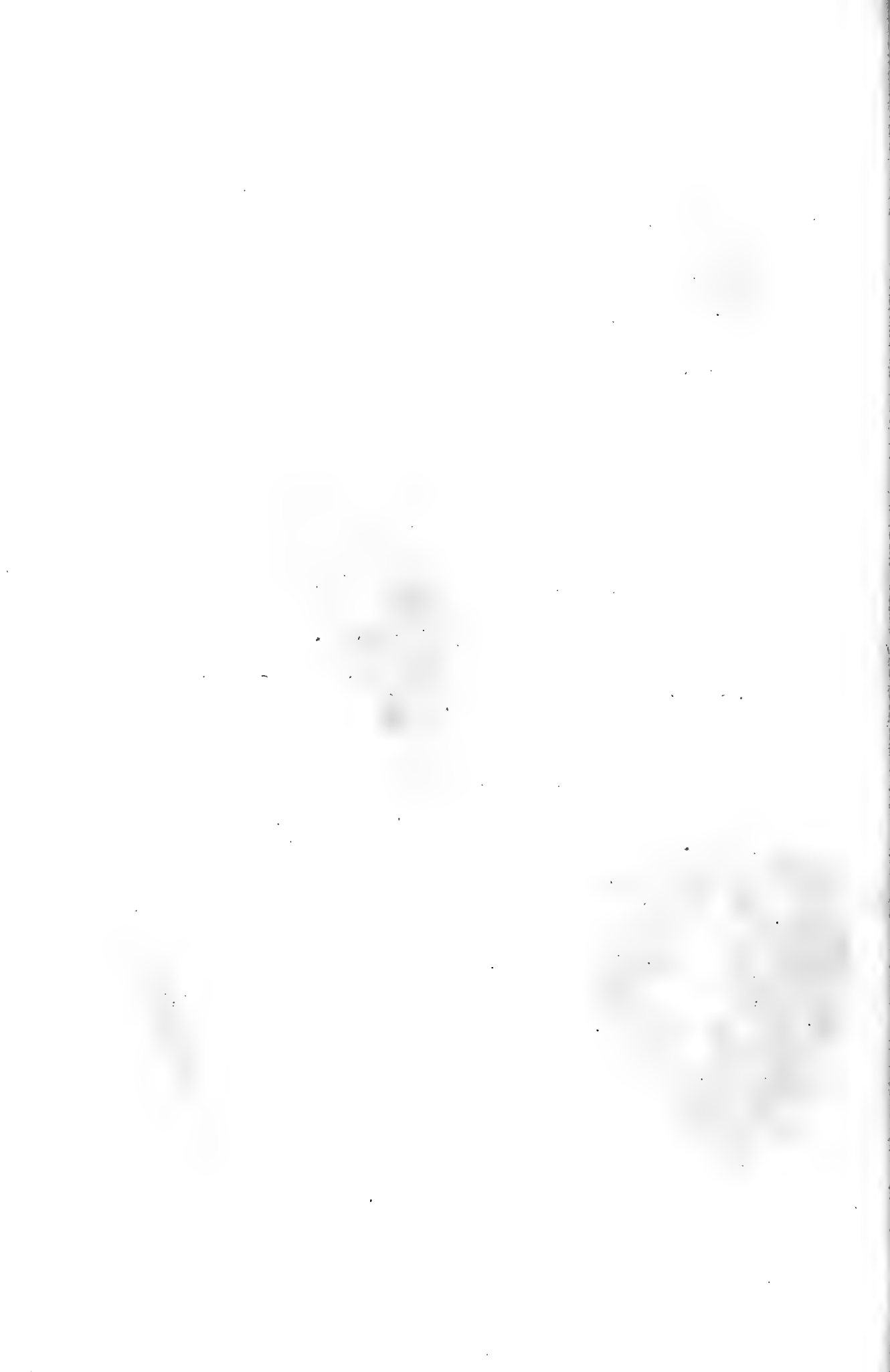


F. 3. a.

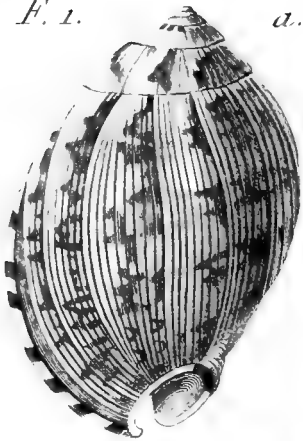


F. 3. b





F. 1. a.



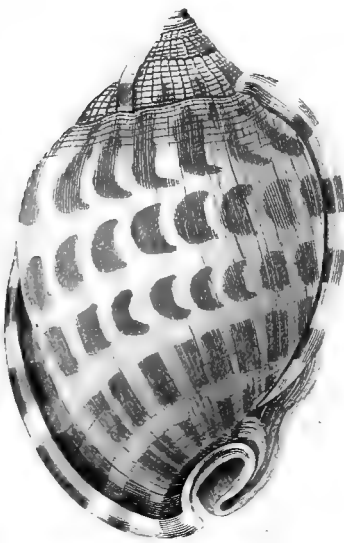
F. 1. b.



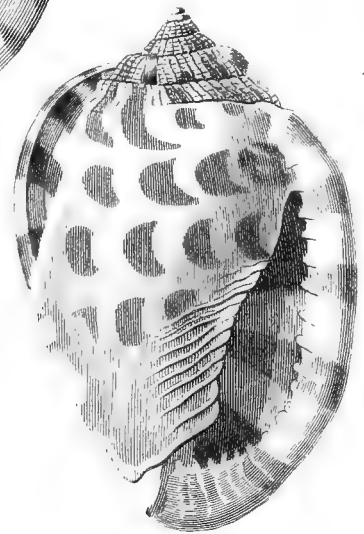
F. 2

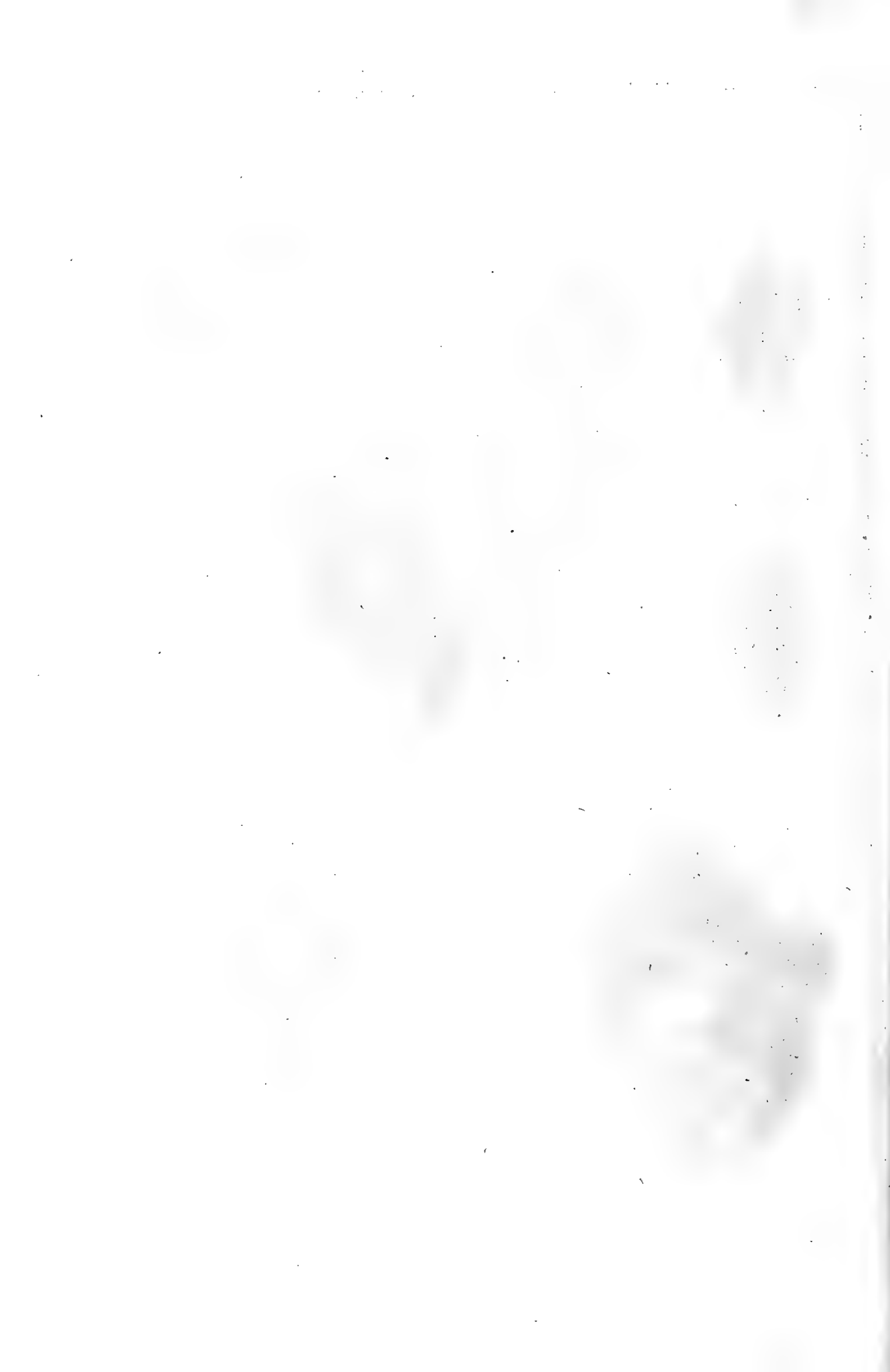


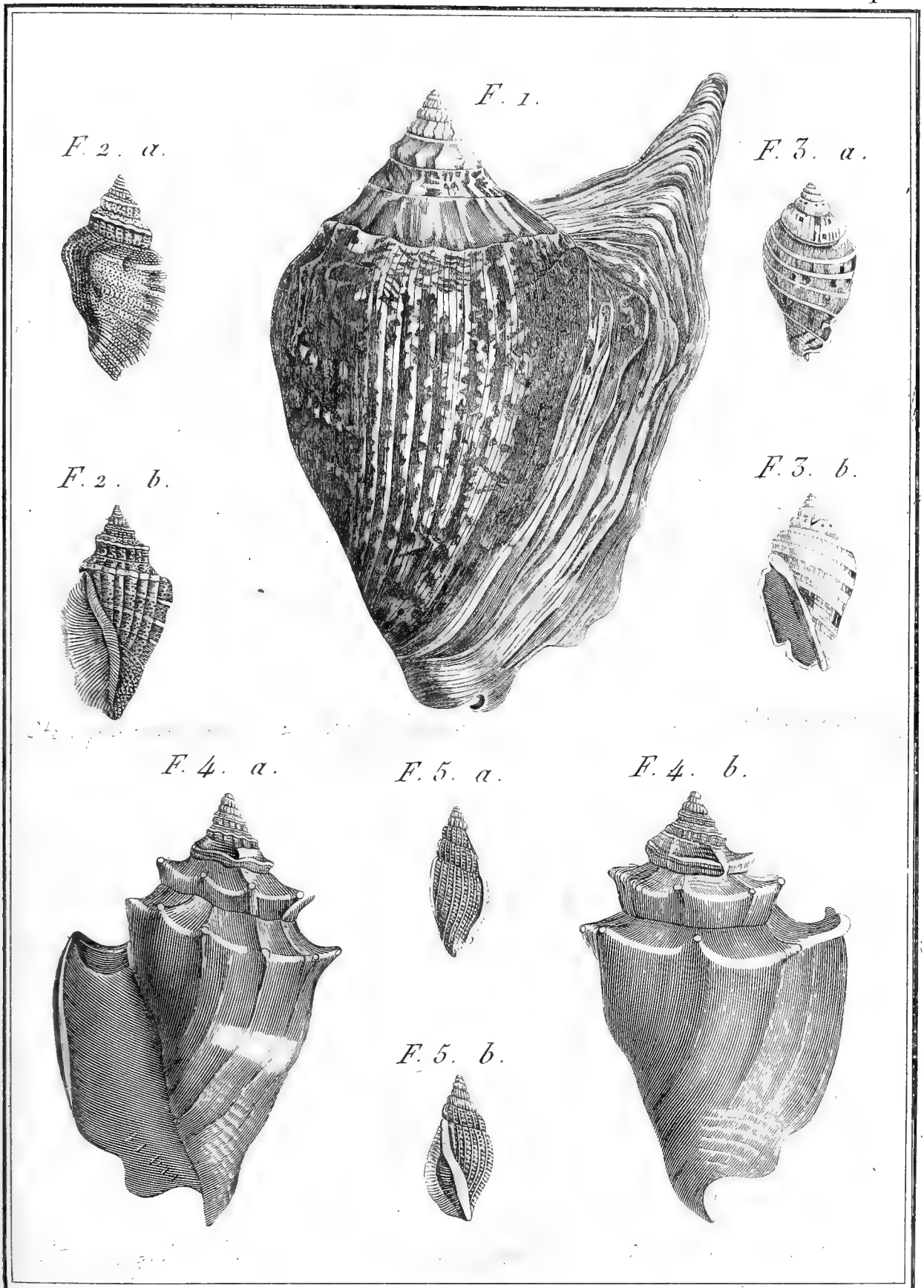
F. 3. a.



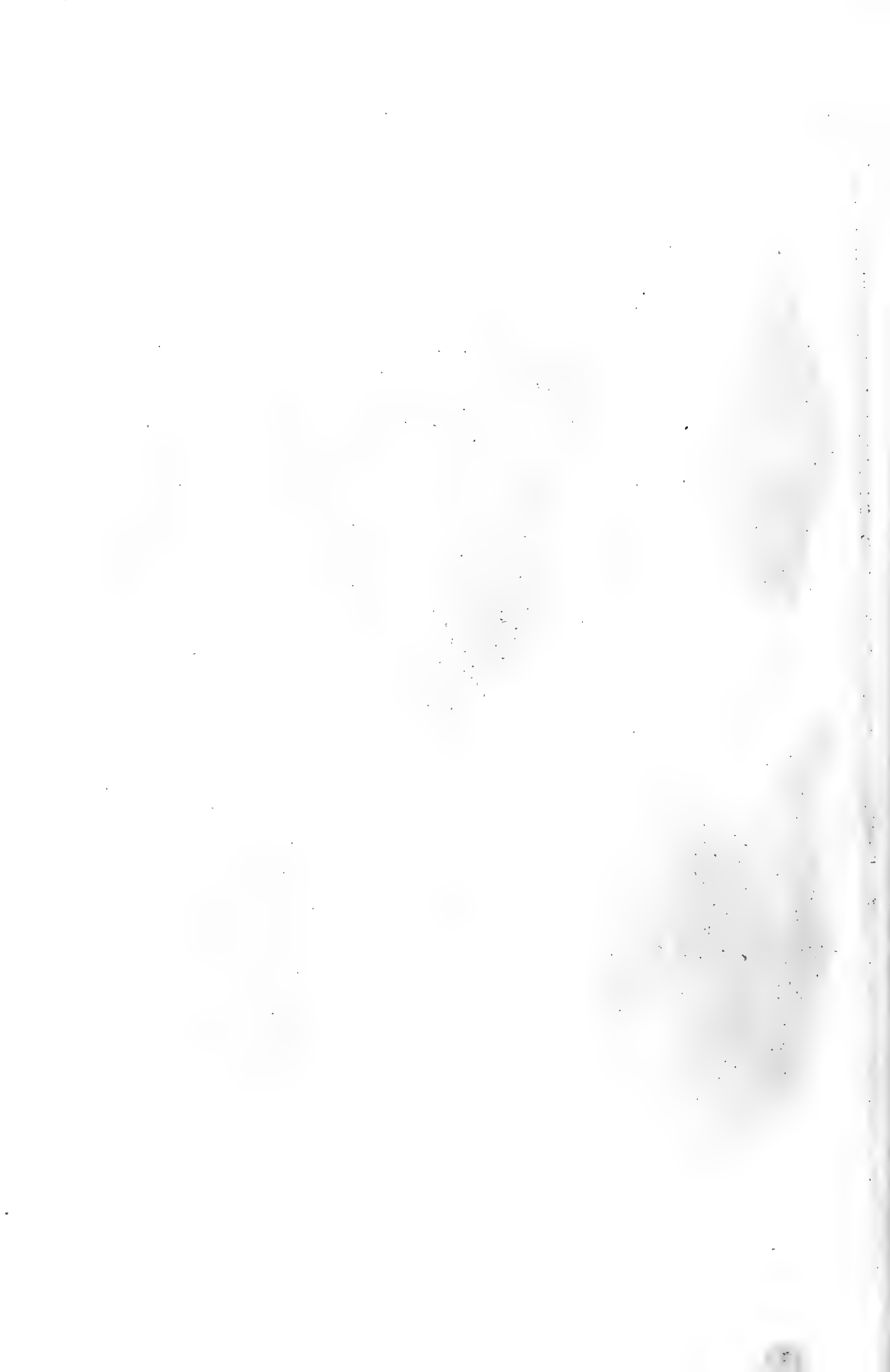
F. 3. b.





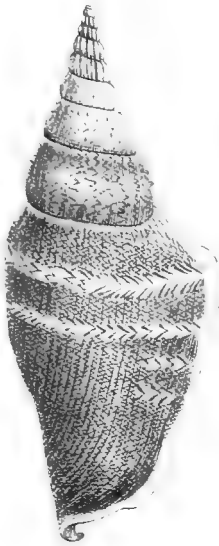


*Desceve del.*

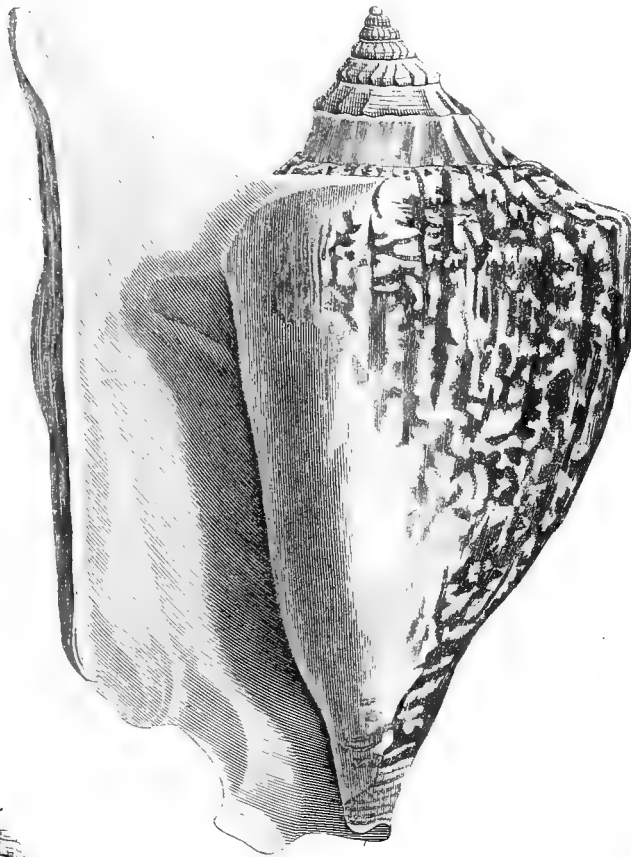
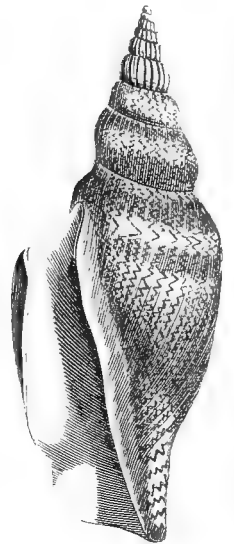


*F. 2.*

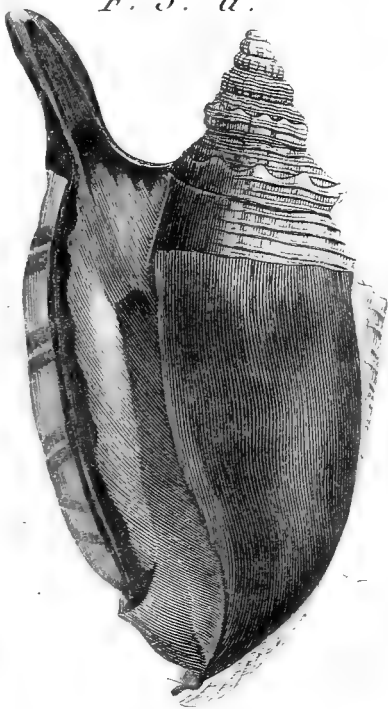
*F. 1. a.*



*F. 1. b.*



*F. 3. a.*



*F. 3. b.*



*F. 4. a.*

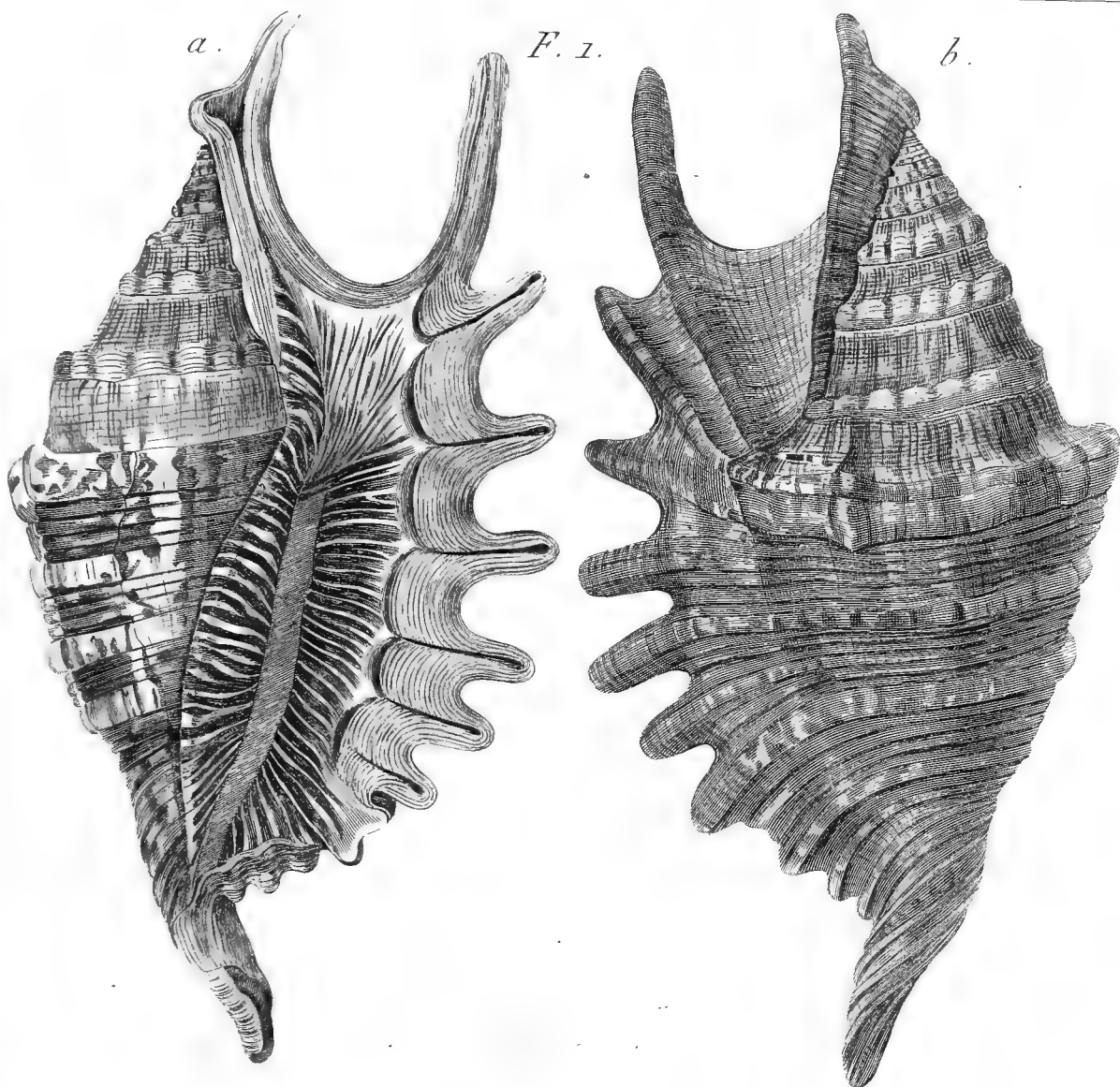


*F. 4. b.*

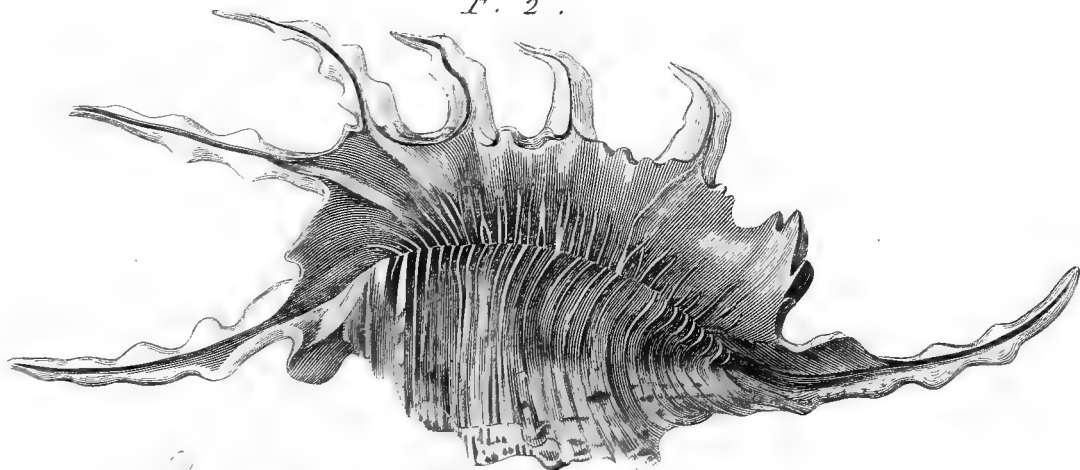








F. 2 .



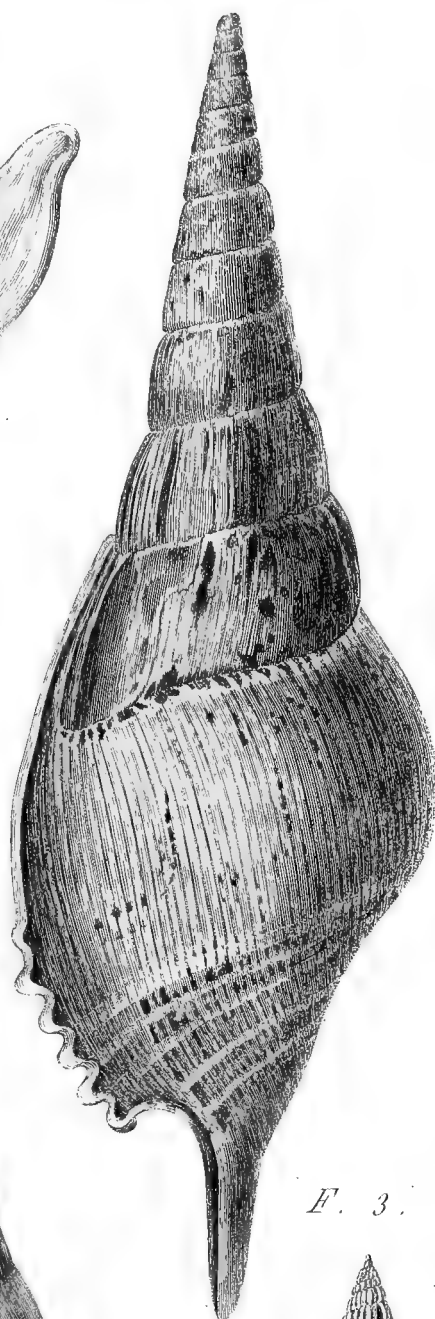
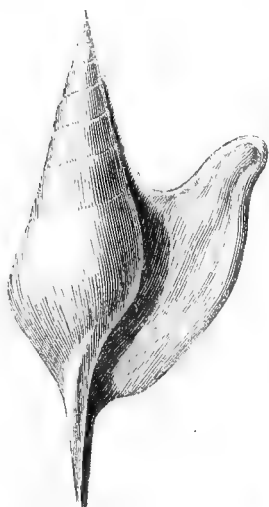
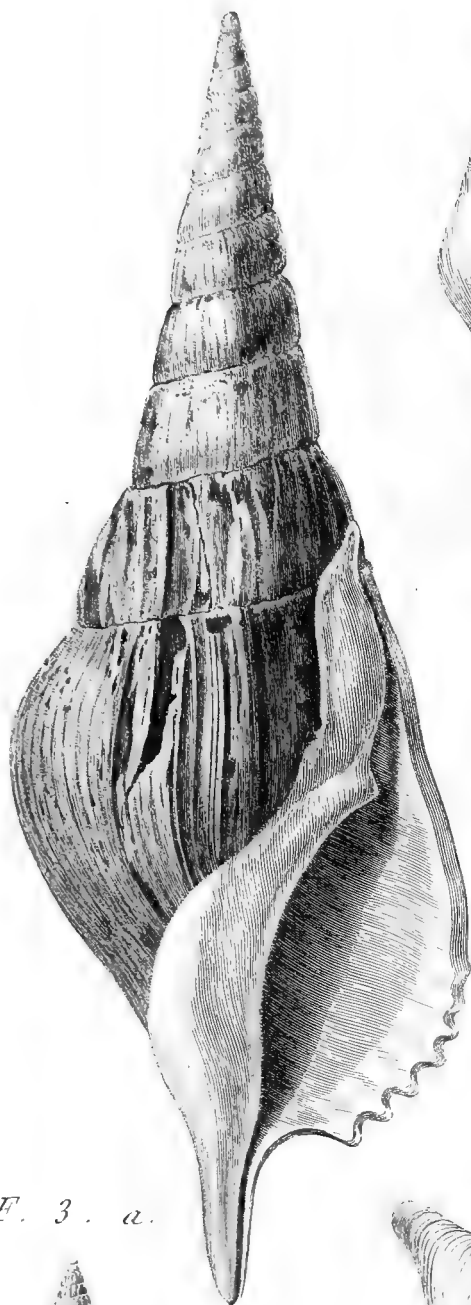
Descoe del.



F. 1. a.

F. 2. a.

F. 1. b.



F. 2.

b.

F. 3. a.



F. 3. b.





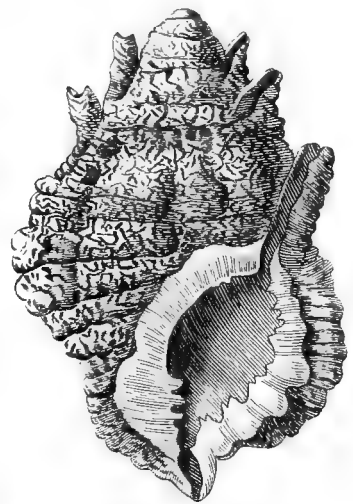
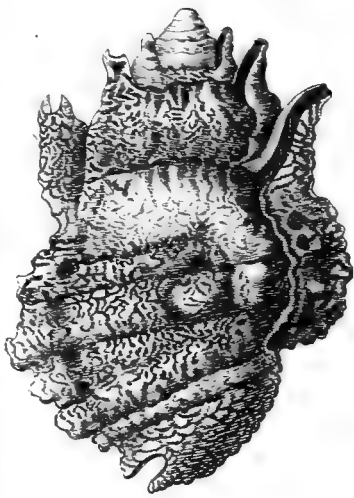
F. 1. a.

a.

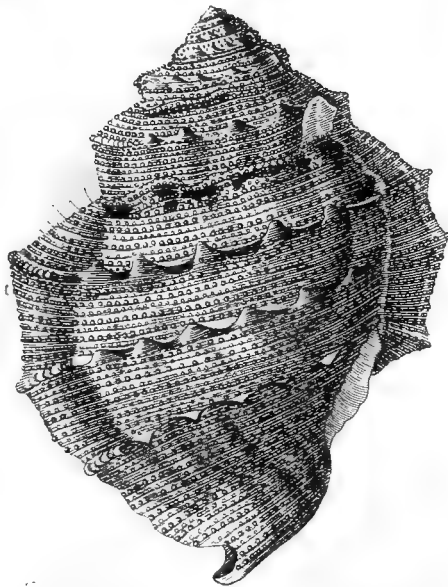
F. 2.

b.

F. 1. b.

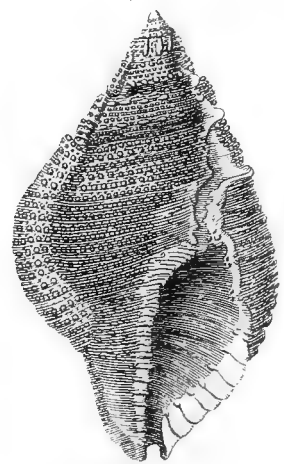
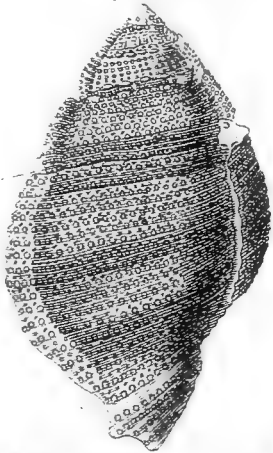


F. 3.



F. 4. a.

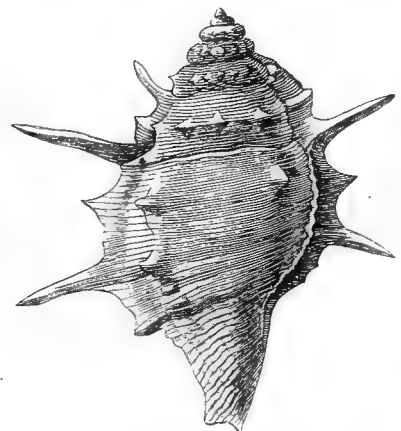
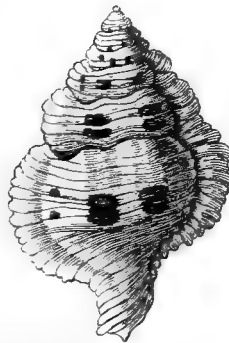
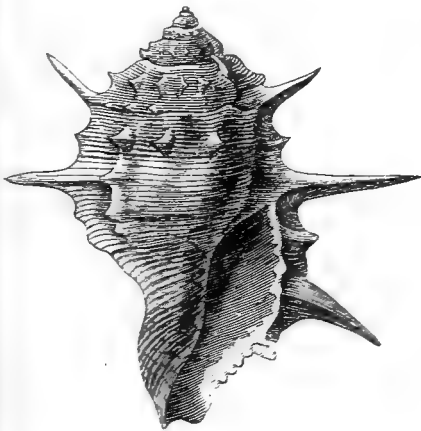
F. 4. b.



F. 6.

F. 5. a.

F. 5. b.

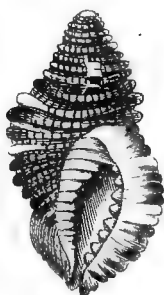




a.

F. 2.

b.



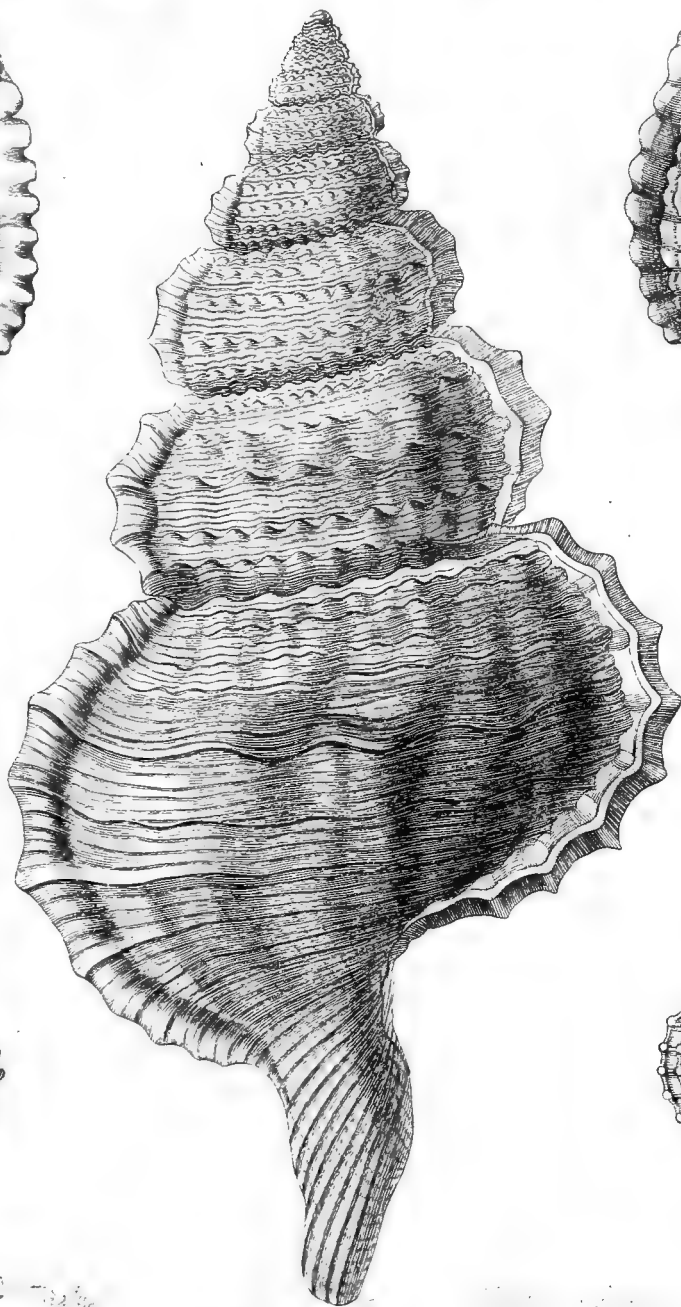
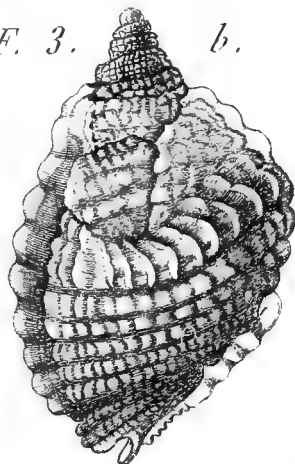
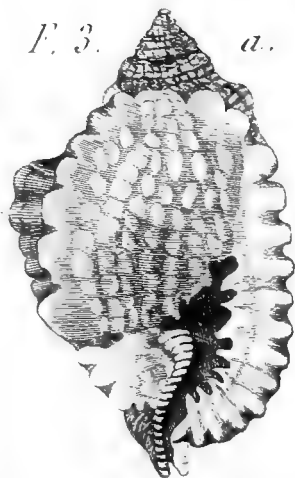
F. 3.

a.

F. 1.

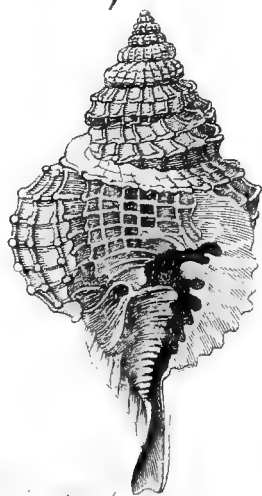
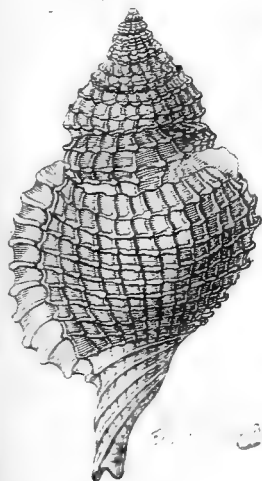
F. 3.

b.



F. 4. a.

F. 4. b.



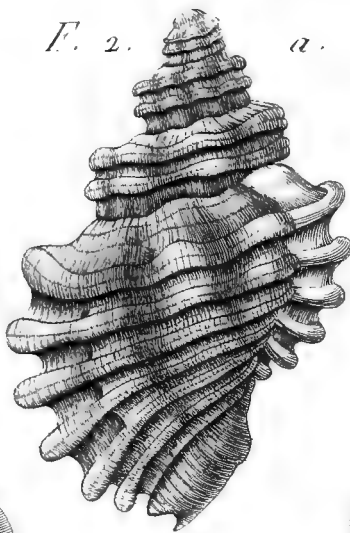




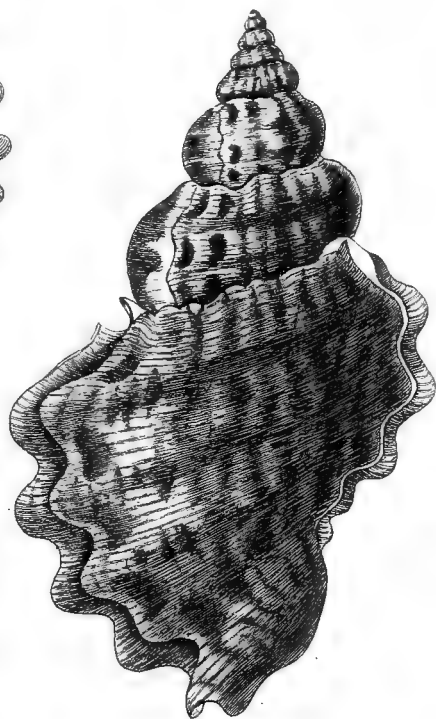
F. 1. a.



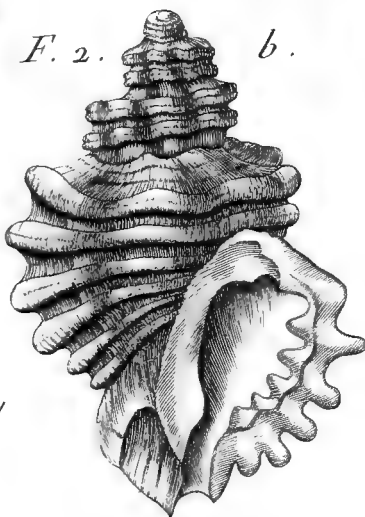
F. 2. a.



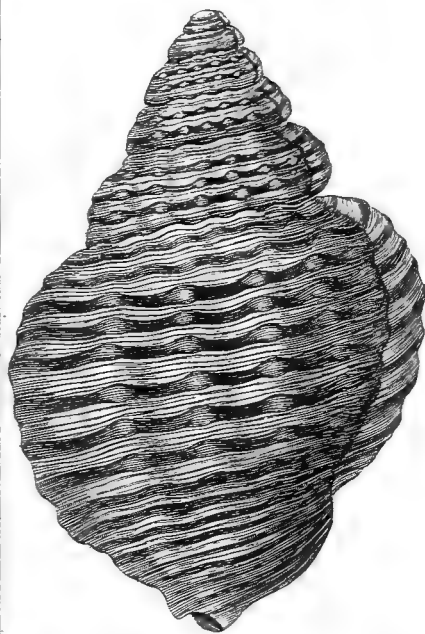
F. 1. b.



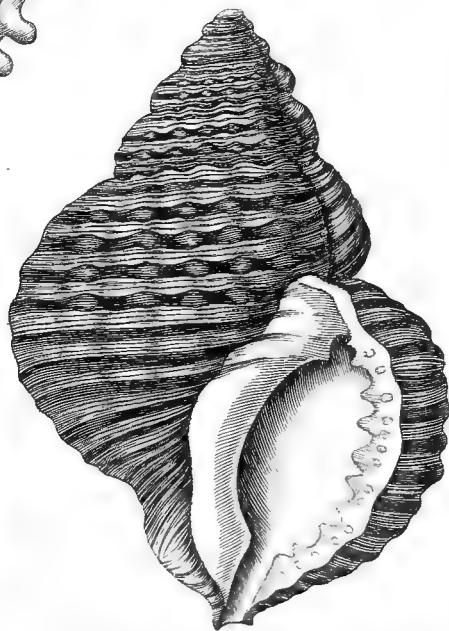
F. 2. b.



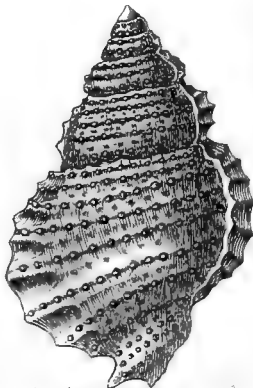
F. 3. a.



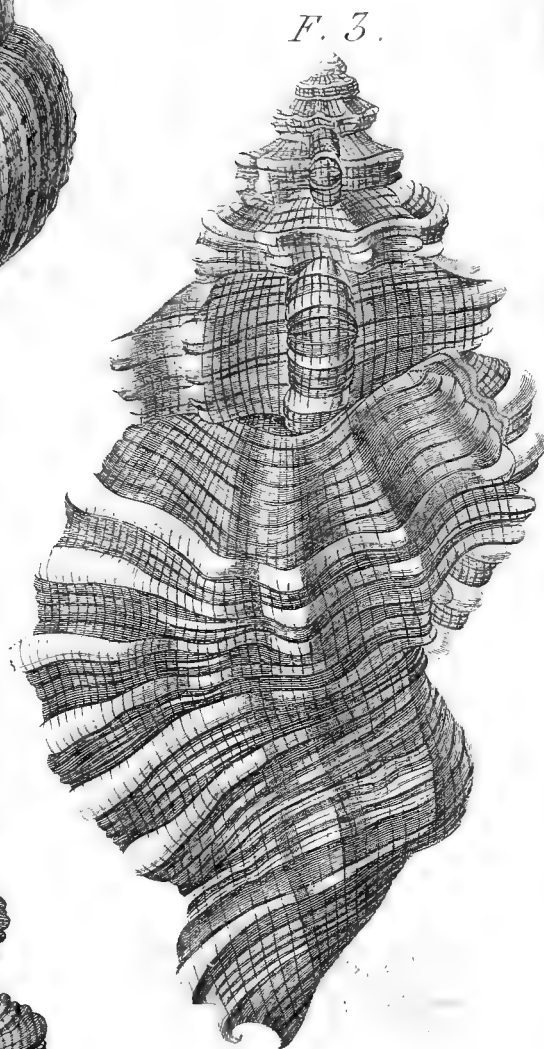
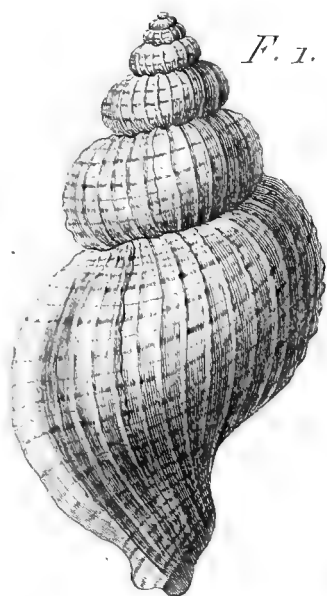
F. 3. b.



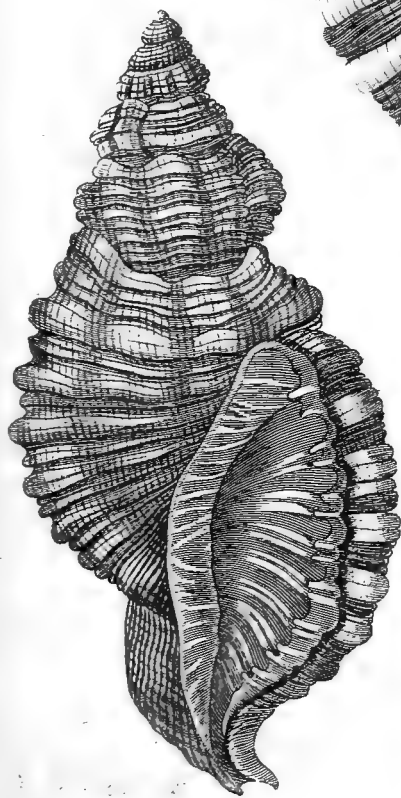
F. 4.



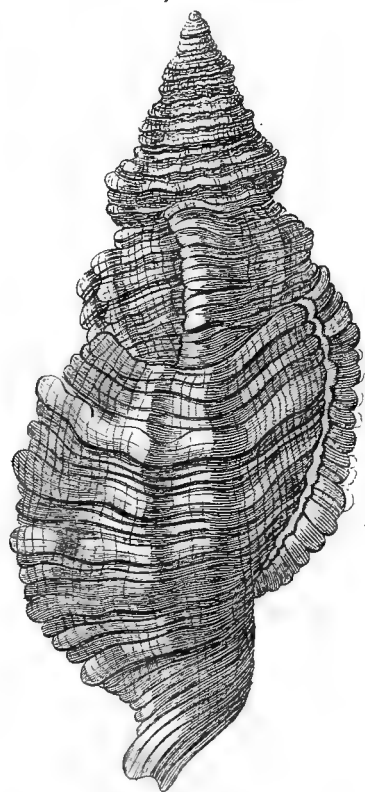




*F. 4. a.*



*F. 4. b.*

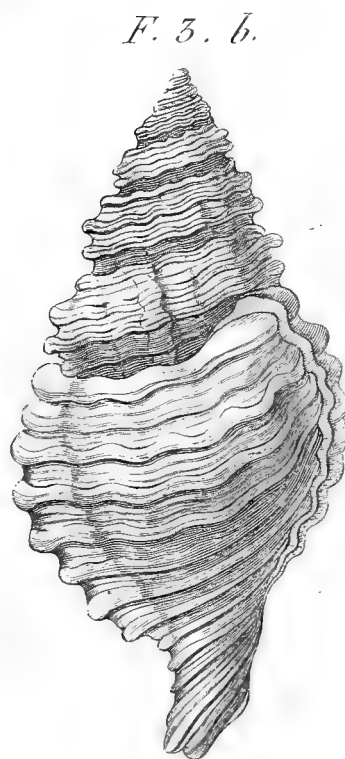
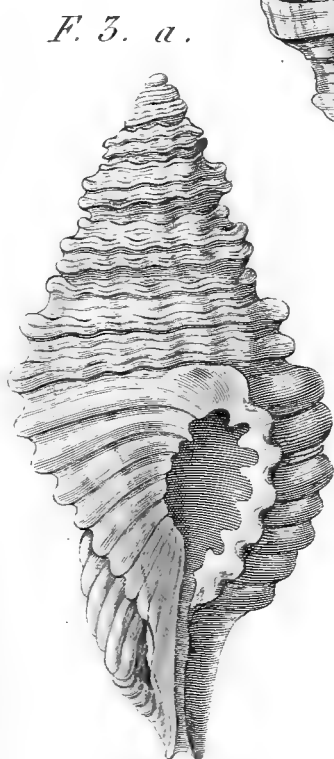
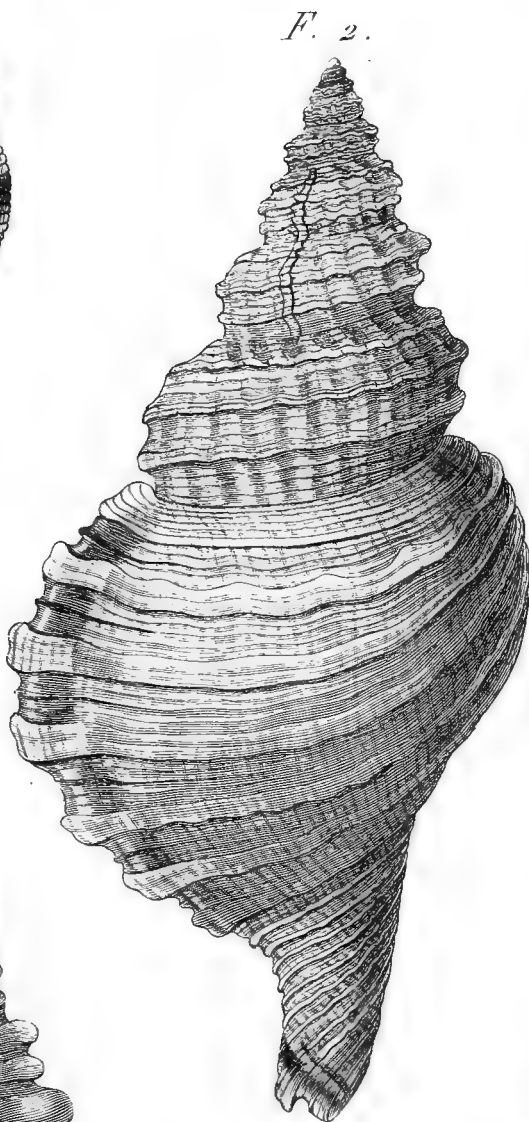
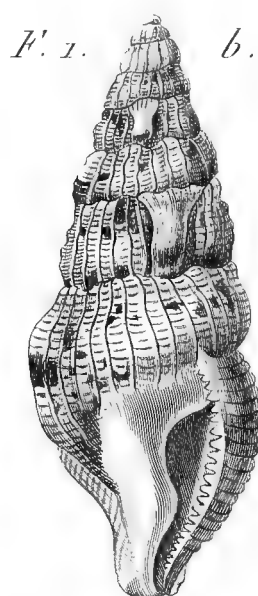
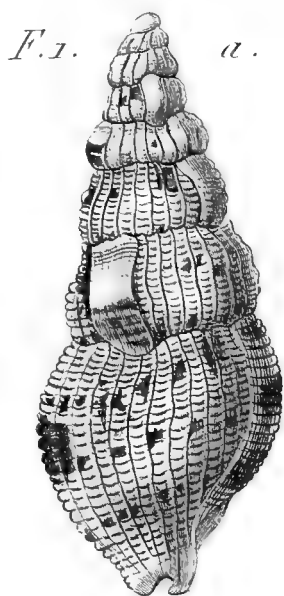


*F. 5.*



*Desceve del.*

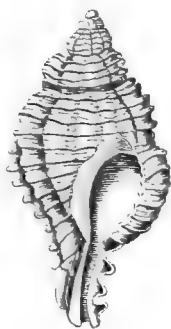




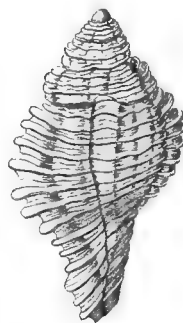
Dessiné del.



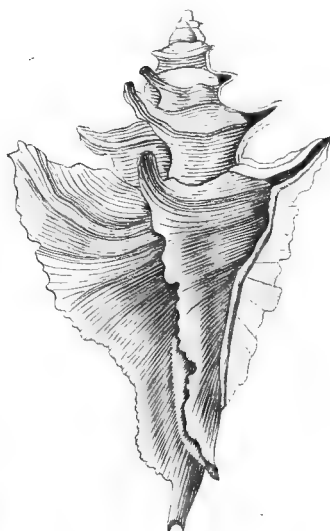
F. 1. a.



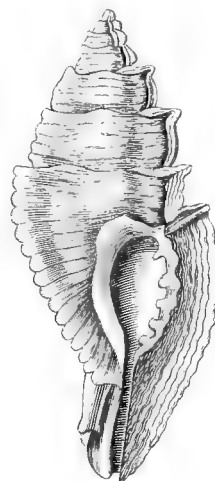
F. 1. b.



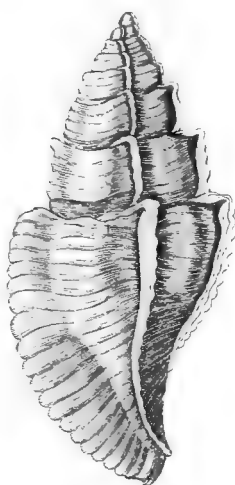
F. 2. a.



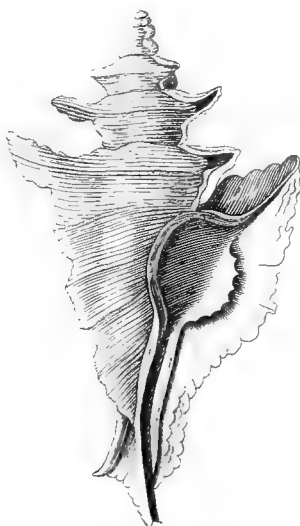
F. 3. b.



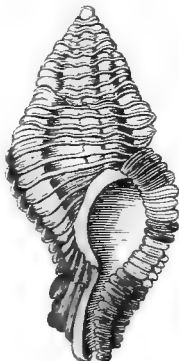
F. 3. a.



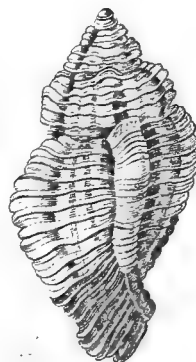
F. 2. b.



F. 4. a.



F. 4. b.



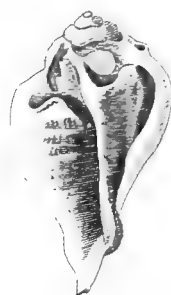




F. 1. a.



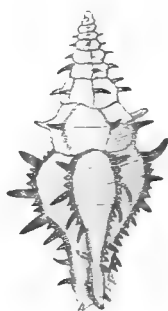
F. 1. b.



F. 2. a.



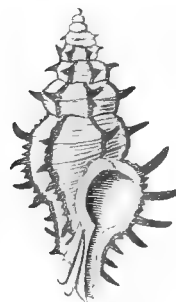
F. 3. a.



F. 4. a.



F. 3. b.



F. 2. b.



F. 5. a.



F. 5. b.

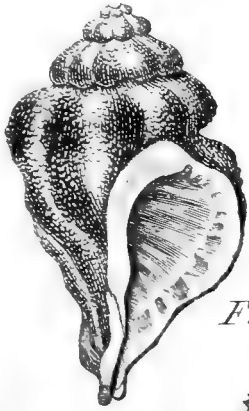


F. 4. b.

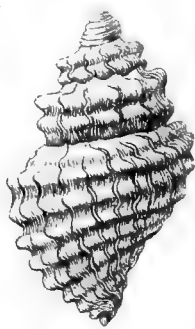




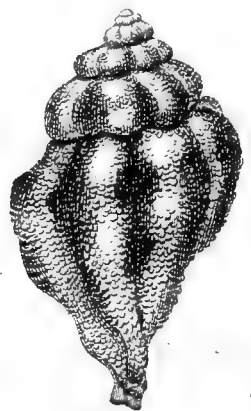
F. 1. a.



F. 2.



F. 1. b.



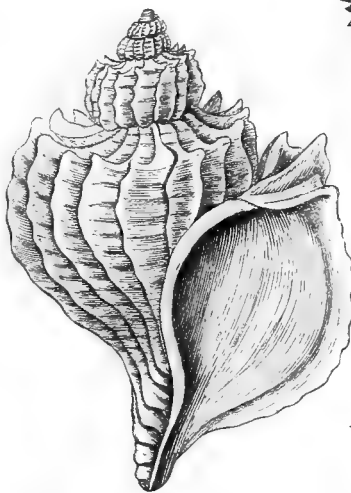
F. 3. a.



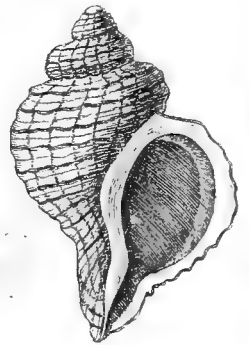
F. 3. b.



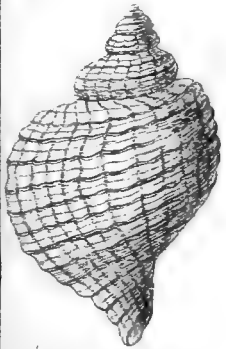
F. 4. a.



F. 5. b.



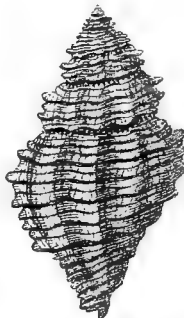
F. 5. a.



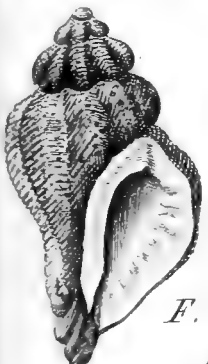
F. 6. a.



F. 6. b.



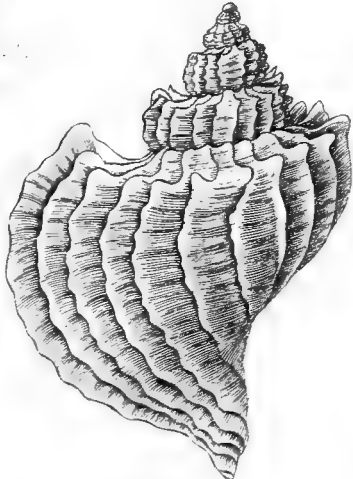
F. 7. a.



F. 7. b.



F. 4. b.



F. 8. a.

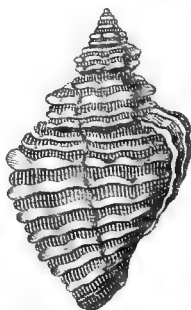


F. 8. b.

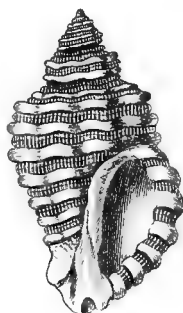




F. 1. a.



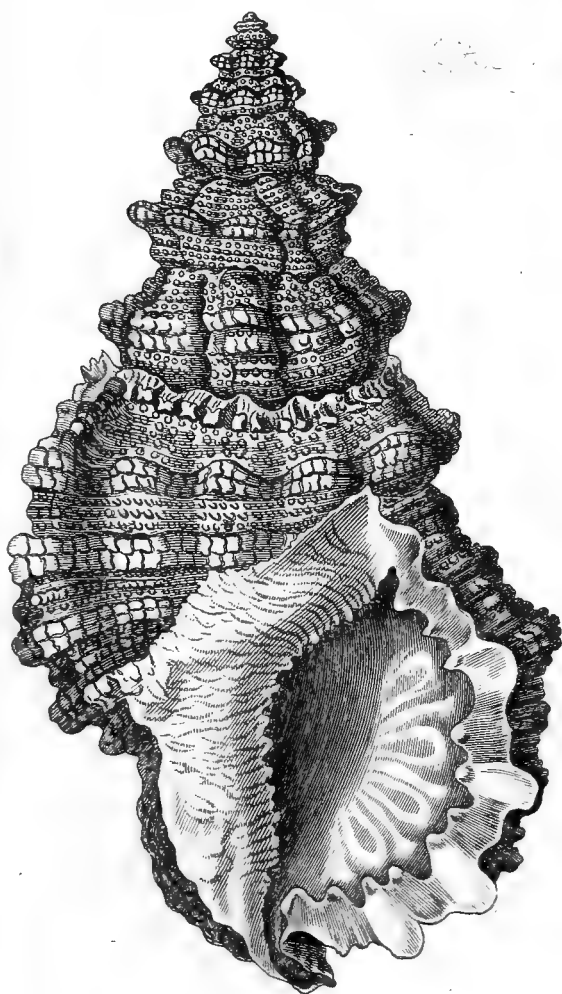
F. 1. b.



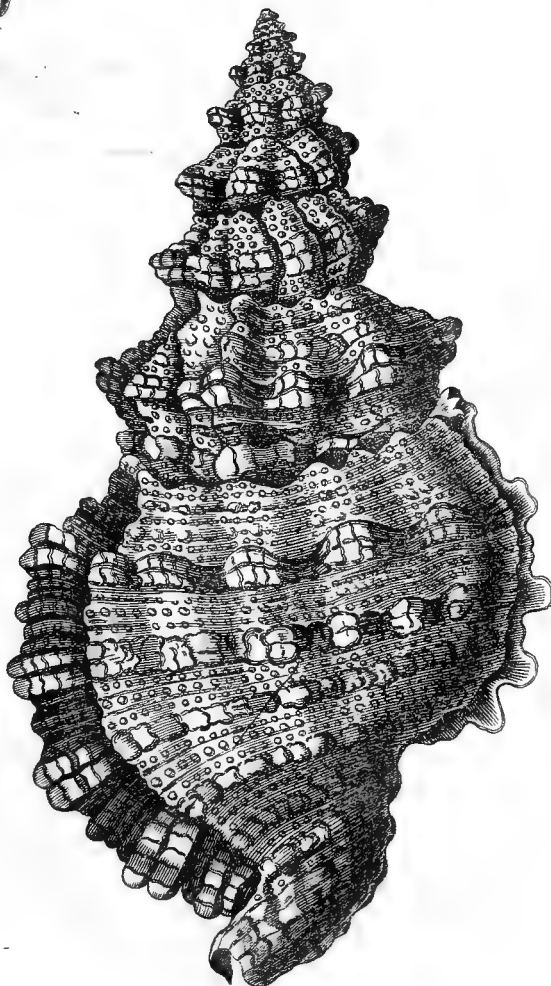
F. 2.



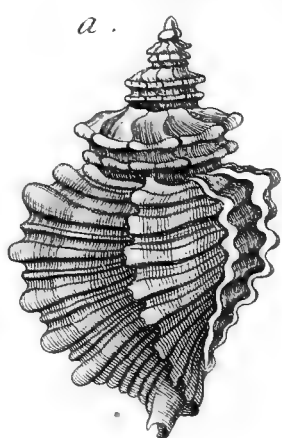
F. 3. a.



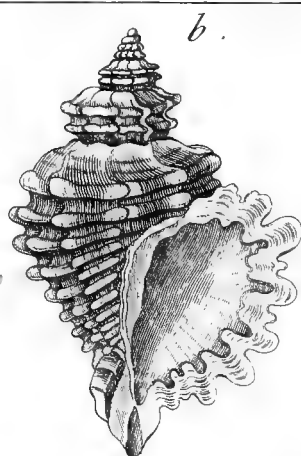
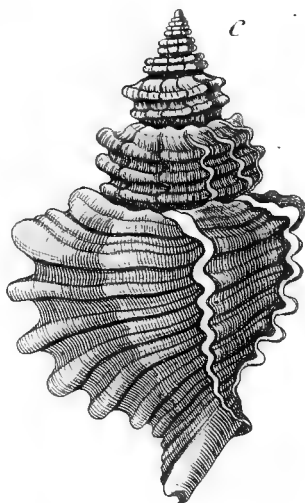
F. 3. b.



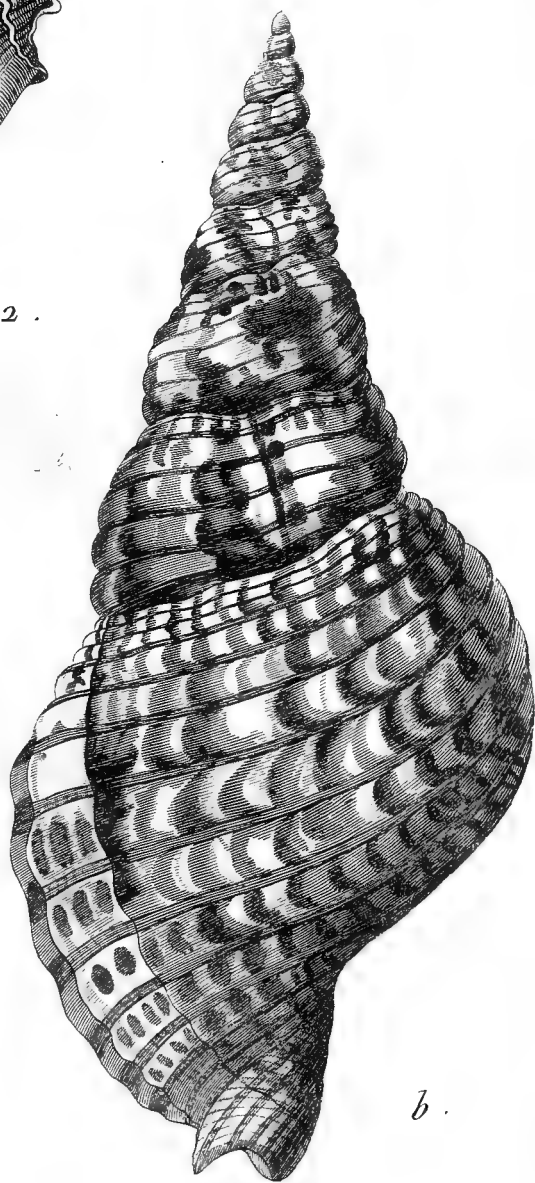
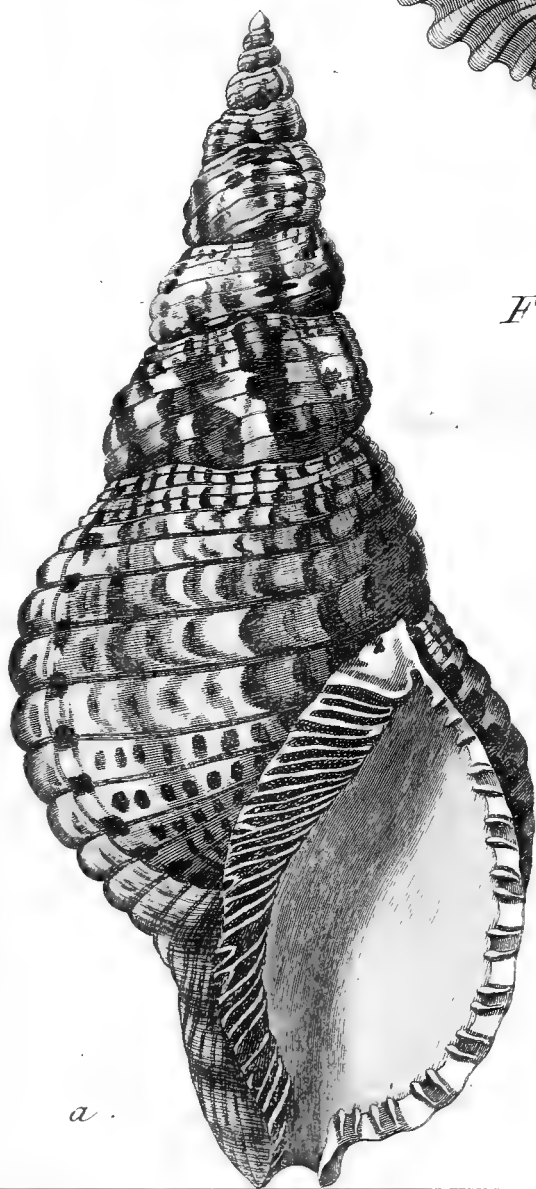




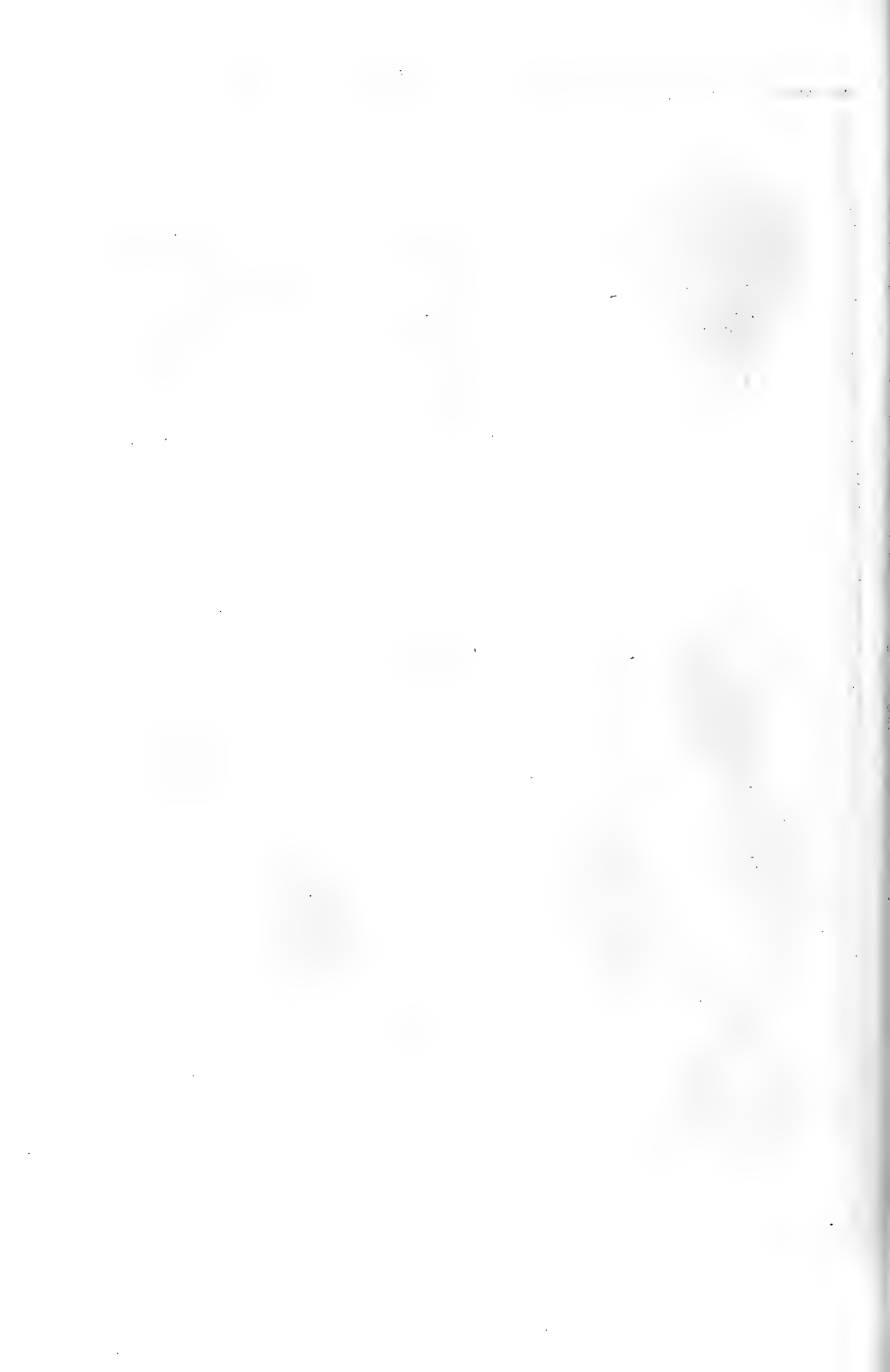
F. 1.



F. 2.

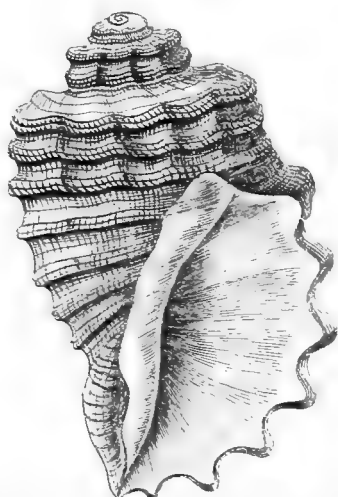


Dessiné par Del. et D.

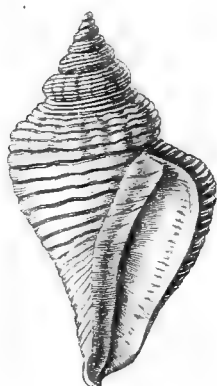




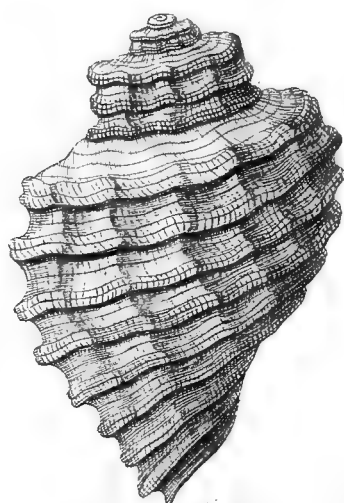
F. 1. a.



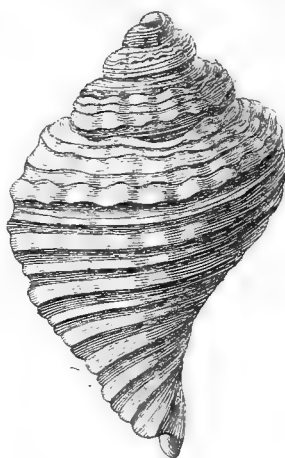
F. 2. a.



F. 1. b.



F. 3.



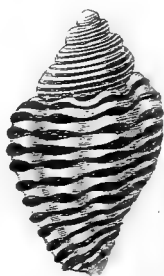
F. 4. a.



F. 4. b.



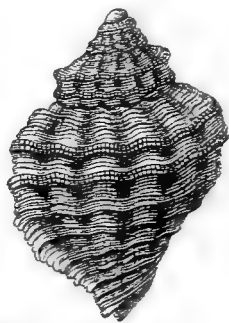
F. 5. a.



F. 5. b.



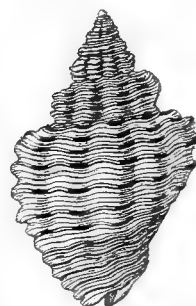
F. 6.



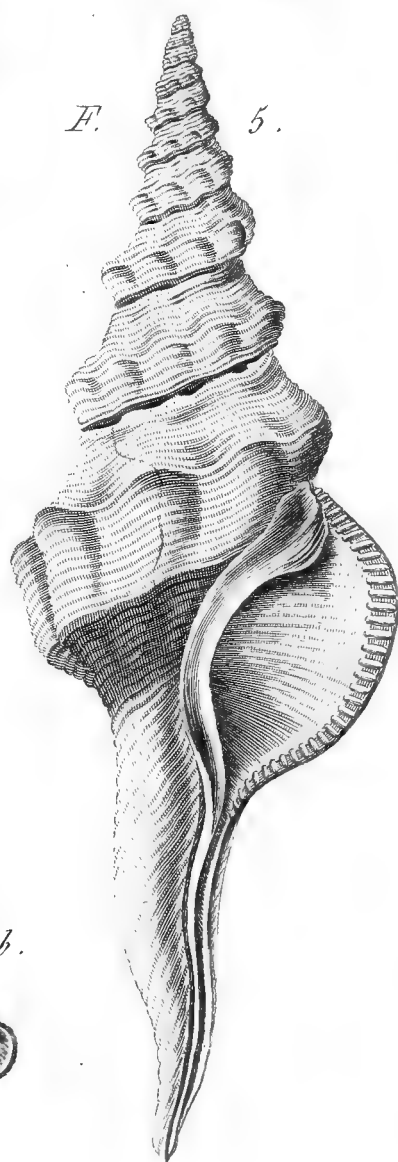
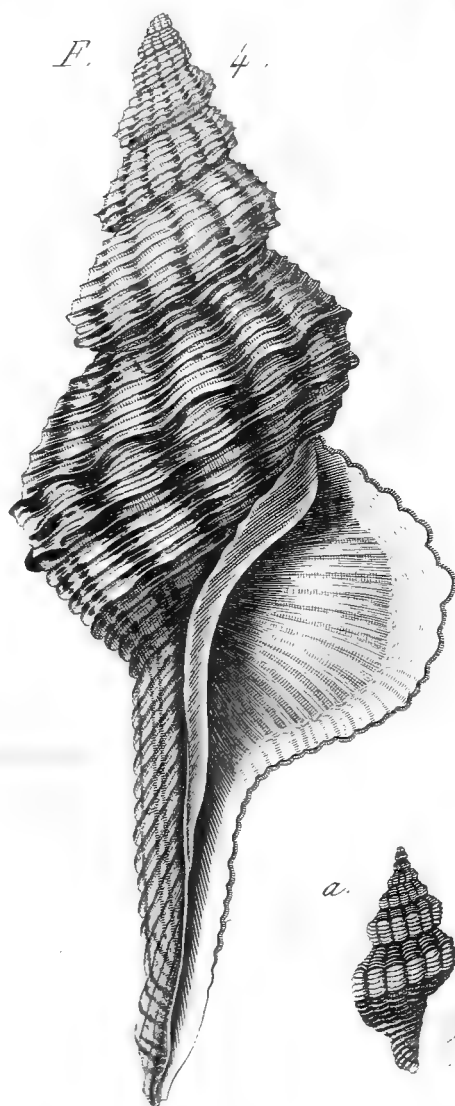
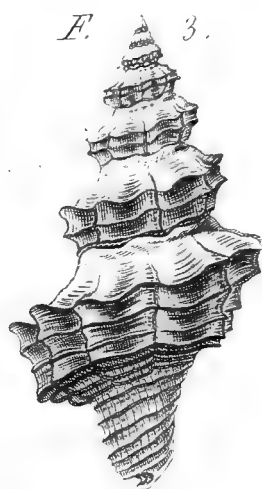
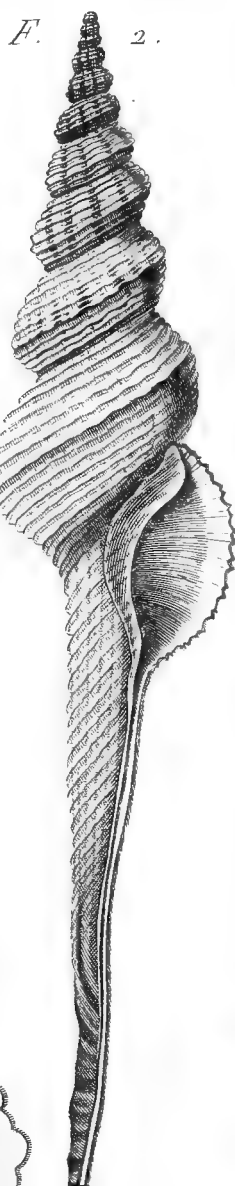
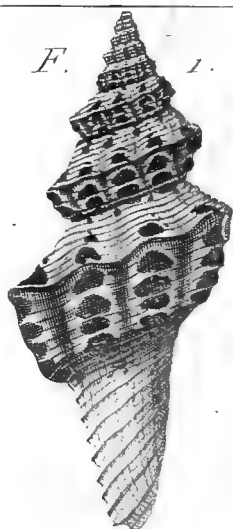
F. 2. b.



F. 7.







F. 6.

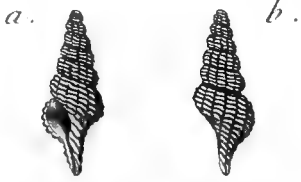




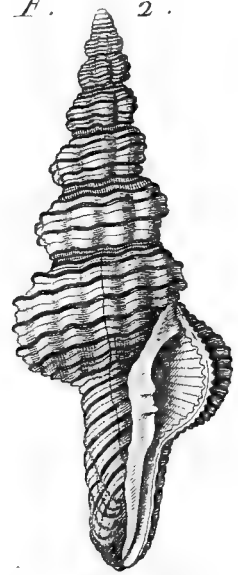
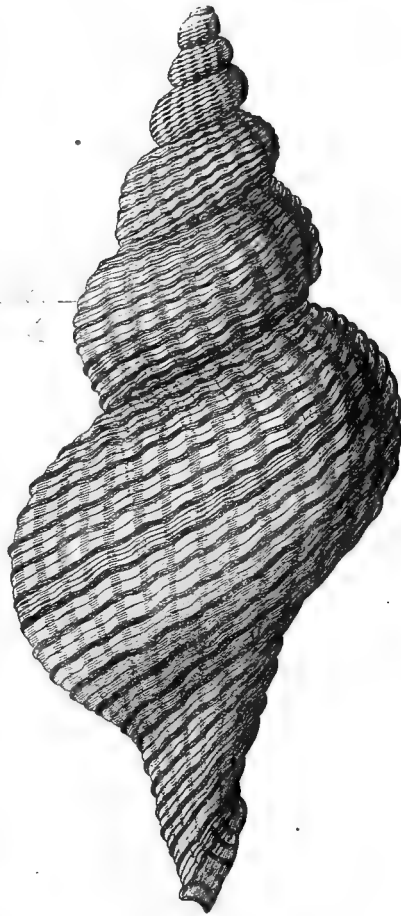
F. 1.

F. 3.

F. 2.

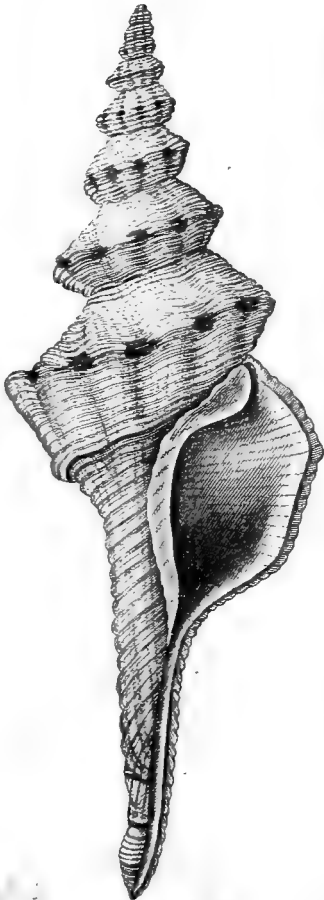


*F. limicola*  
*Fontaine*

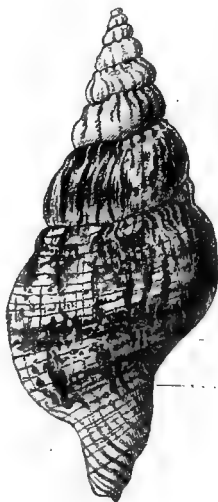
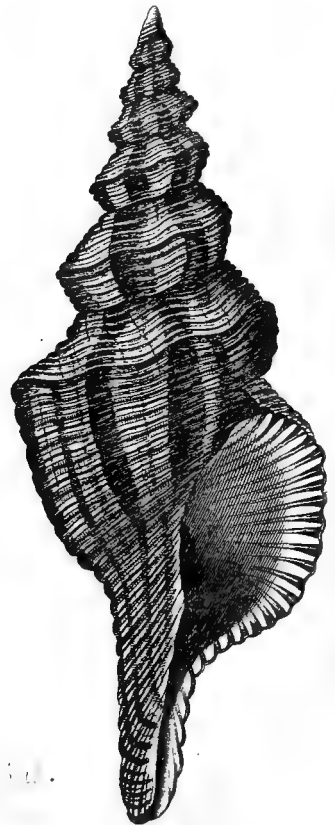


F. 4.

F. 5.



F. 6.



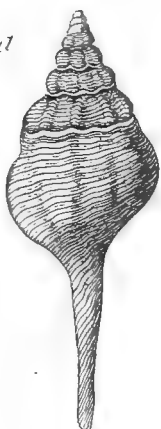


F. 1. a.



a

F. 2.

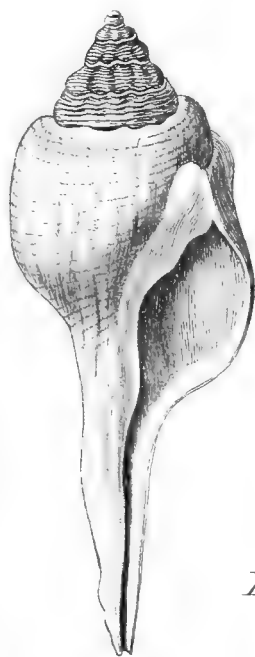


b

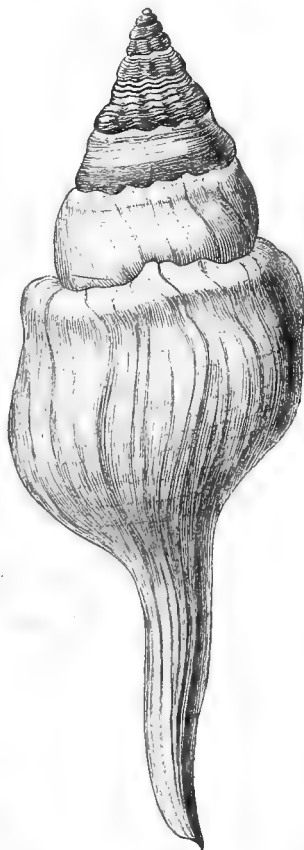
F. 1. b.



F. 3. a.



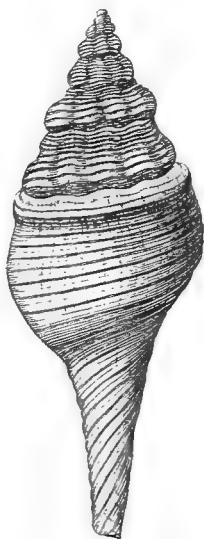
F. 4.



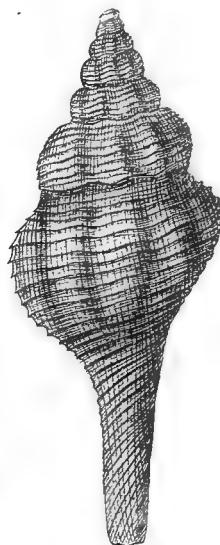
F. 3. b.



F. 5.



F. 6.



F. 8. a.

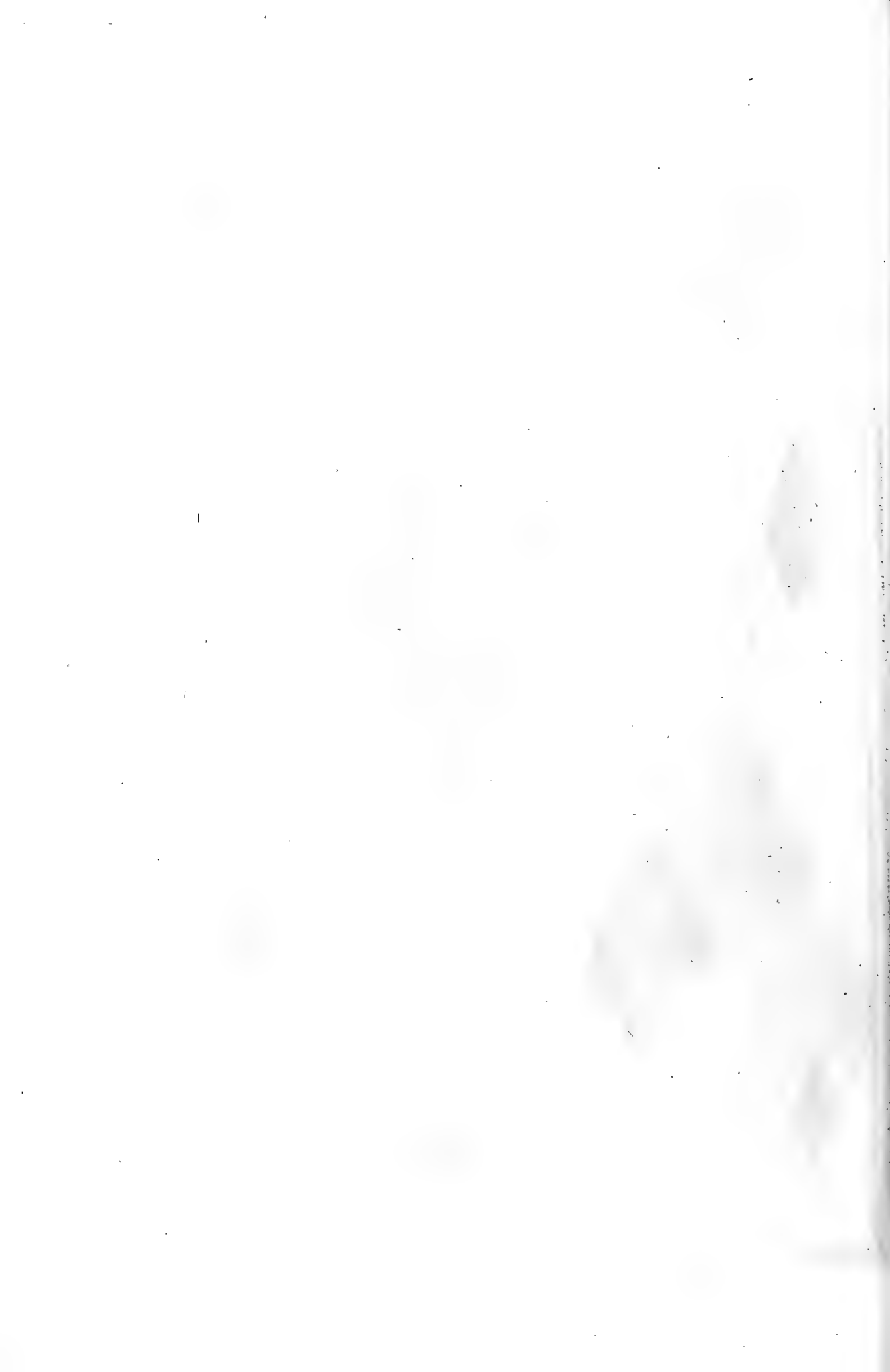


F. 7.



F. 8. b.







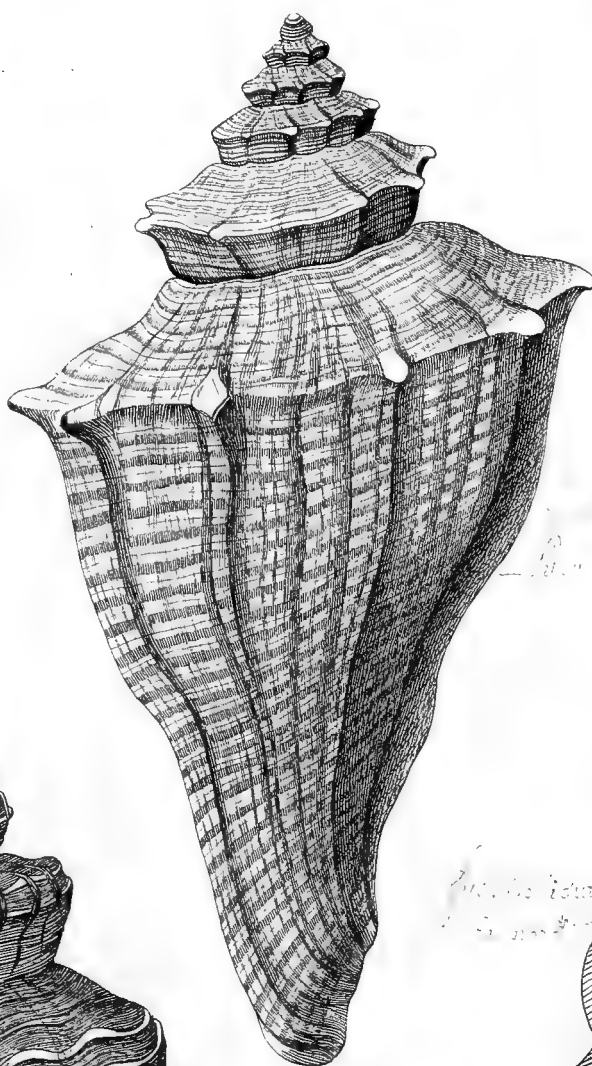
F. 1. a.



F. 1. b.



F. 2.



F. 3. a.



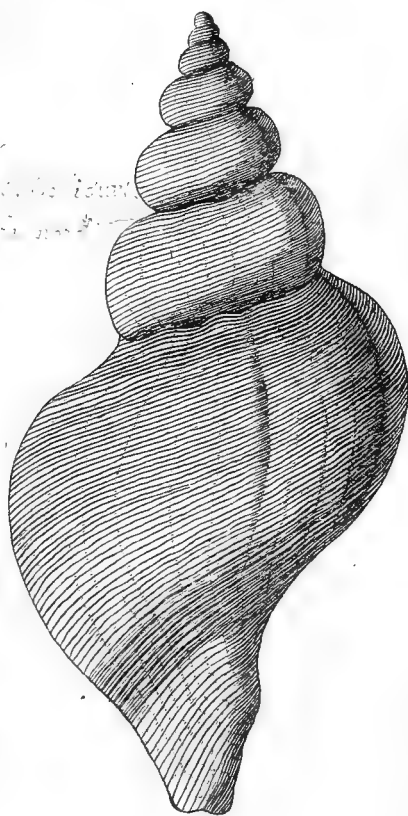
F. 3. b.



F. 4.



F. 5.



F. 6.

a.



b.



g. afr.  
d'afrique



F. 2.

F. 1. a.

F. 1. b.



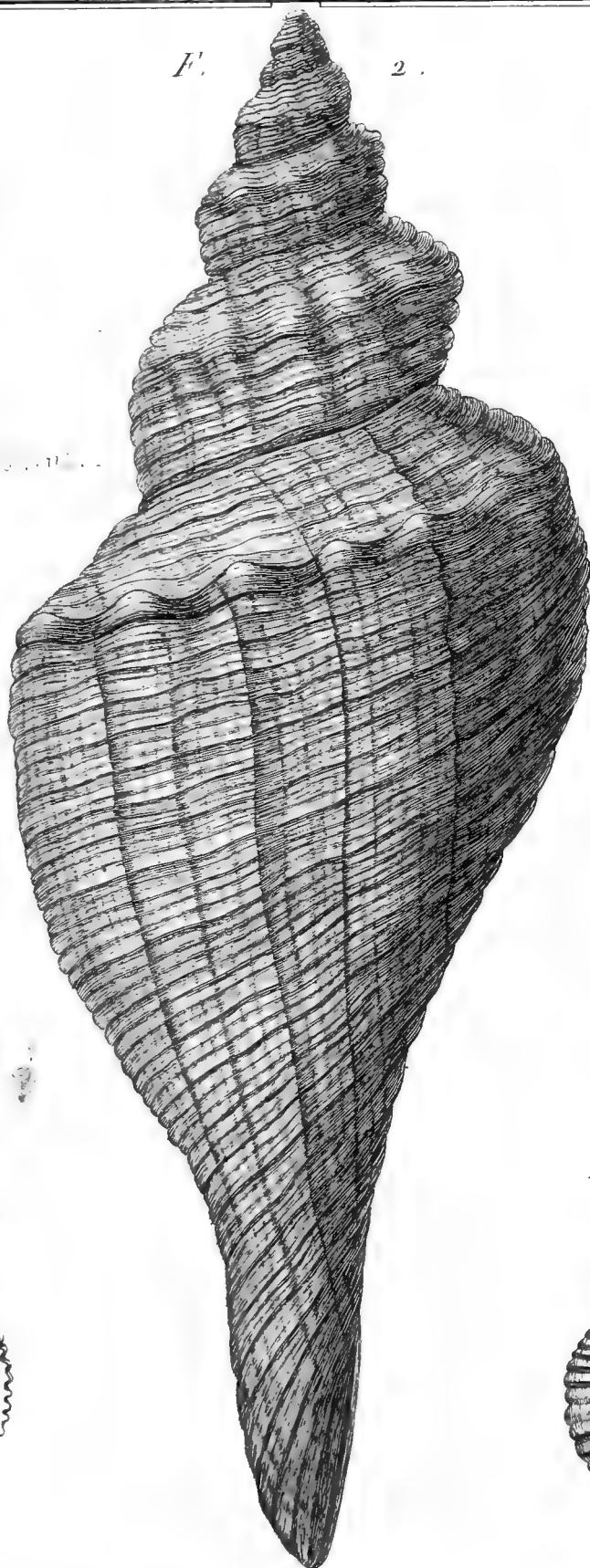
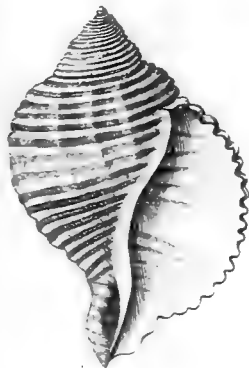
F. 3. a.

F. 3. b.



F. 4. a.

F. 4. b.





F. 1. a.



*Fusus*

F. 2. a.



F. 2. b.



F. 1. b.



*Fusus*

F. 3. a.



a.

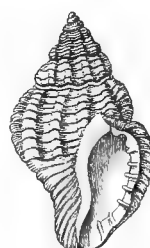


F. 4.

b.



F. 3. b.



F. 5. a.



F. 6.

a.



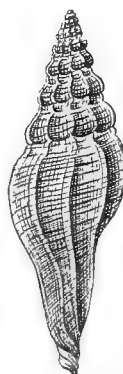
F. 5. b.



F. 7. a.



F. 7. b.



F. 8.

a.



F. 6.

b.



F. 8.

b.

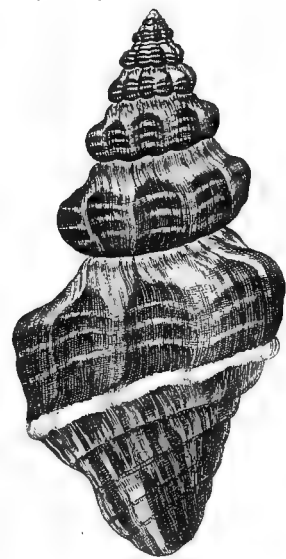




F. 1. a.



F. 1. b.



F. 2.



F. 3. a.



F. 3. b.



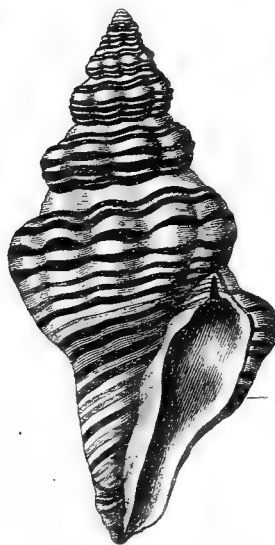
F. 4. a.



F. 4. b.



F. 5.



F. 6.



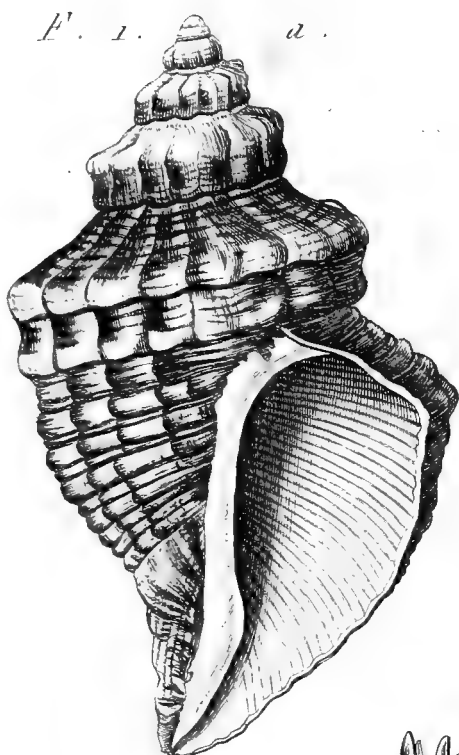
F. 7.



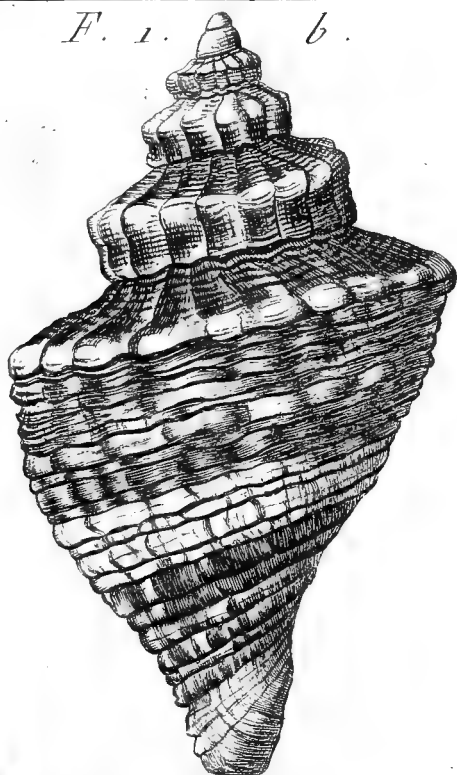




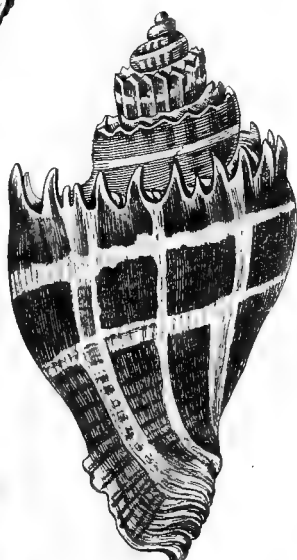
F. 1. a.



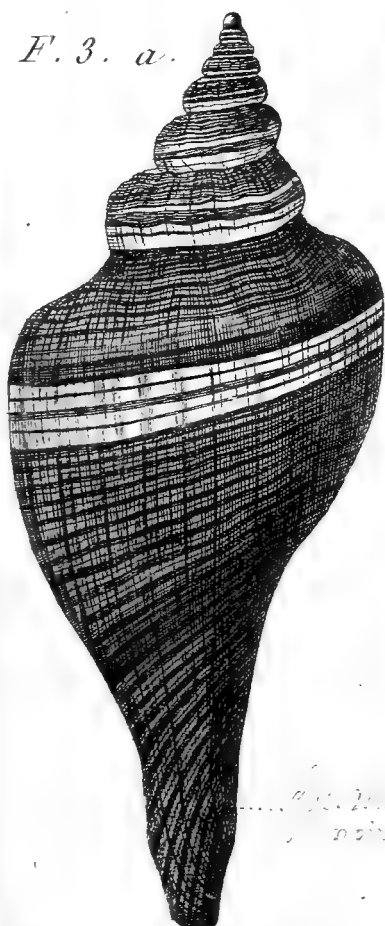
F. 1. b.



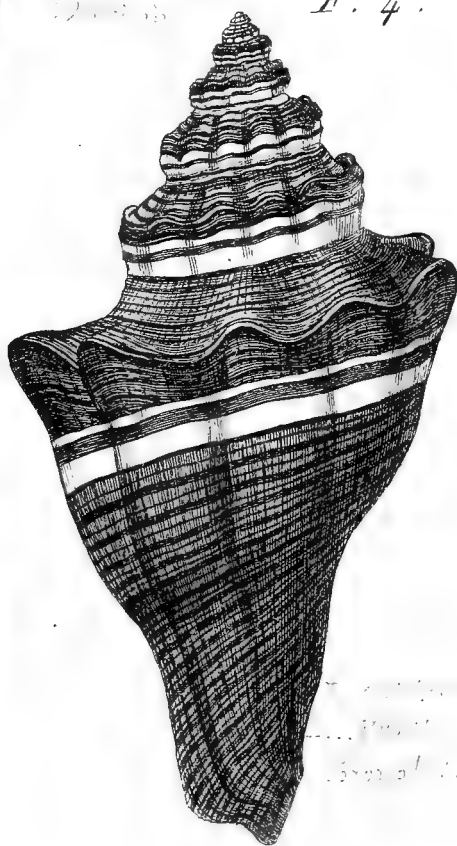
F. 2.



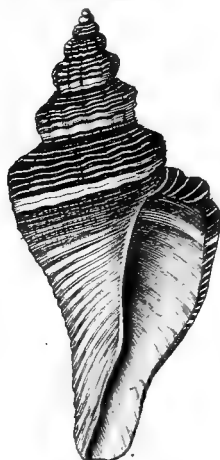
F. 3. a.



F. 4.

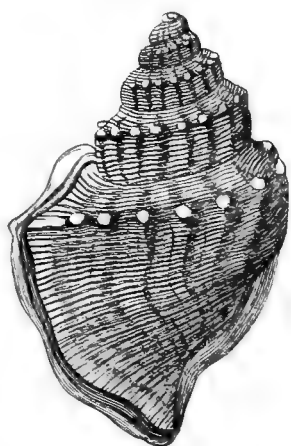


F. 3. b.

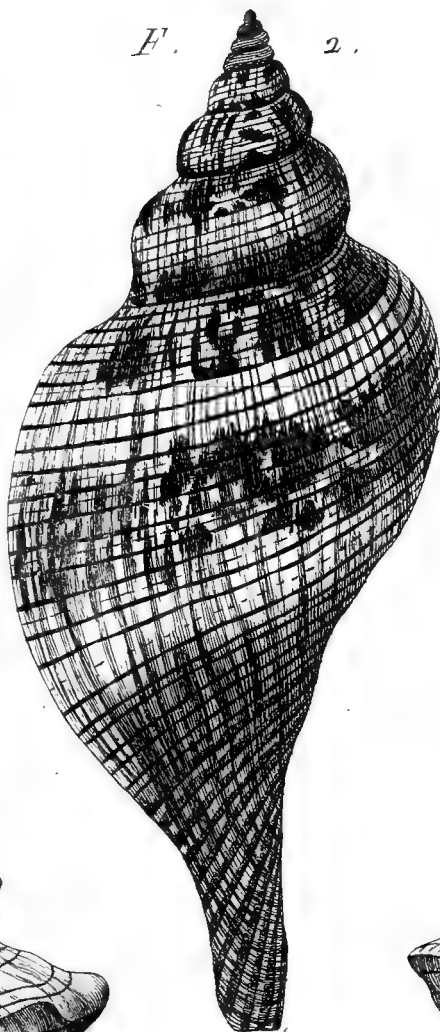




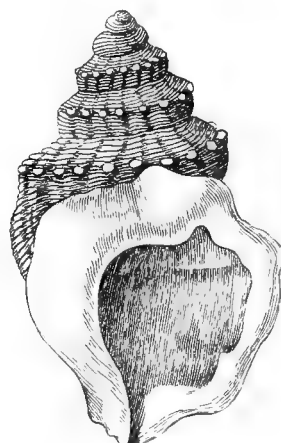
F. 1. a.



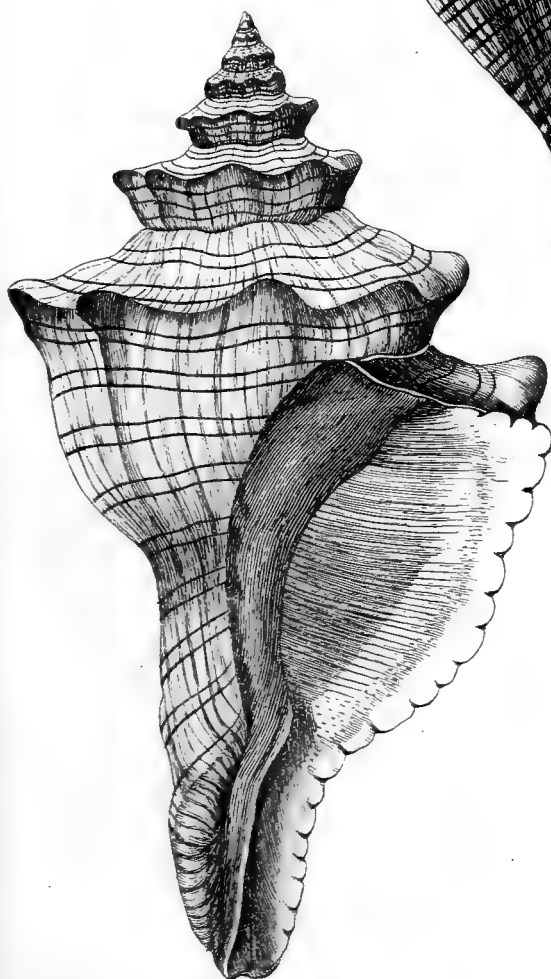
F. 2.



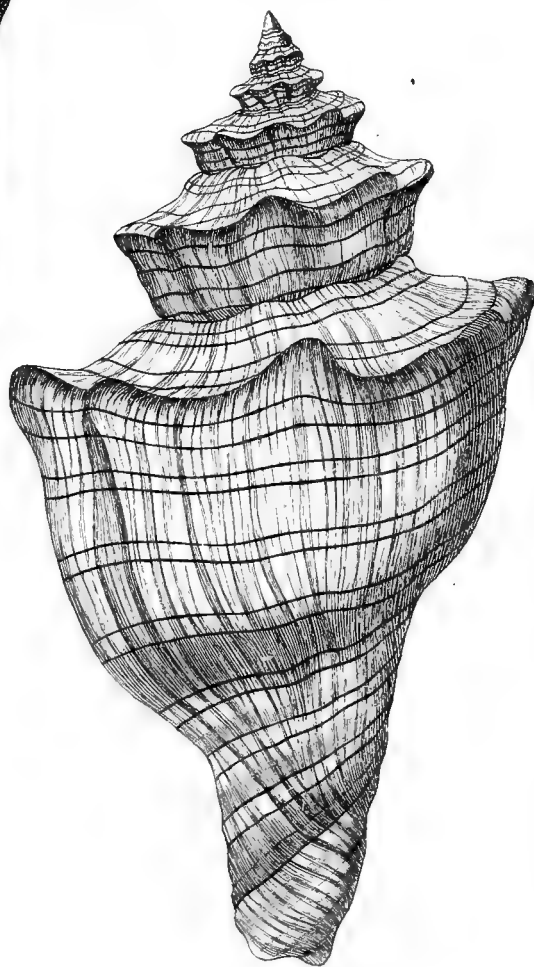
F. 1. b.



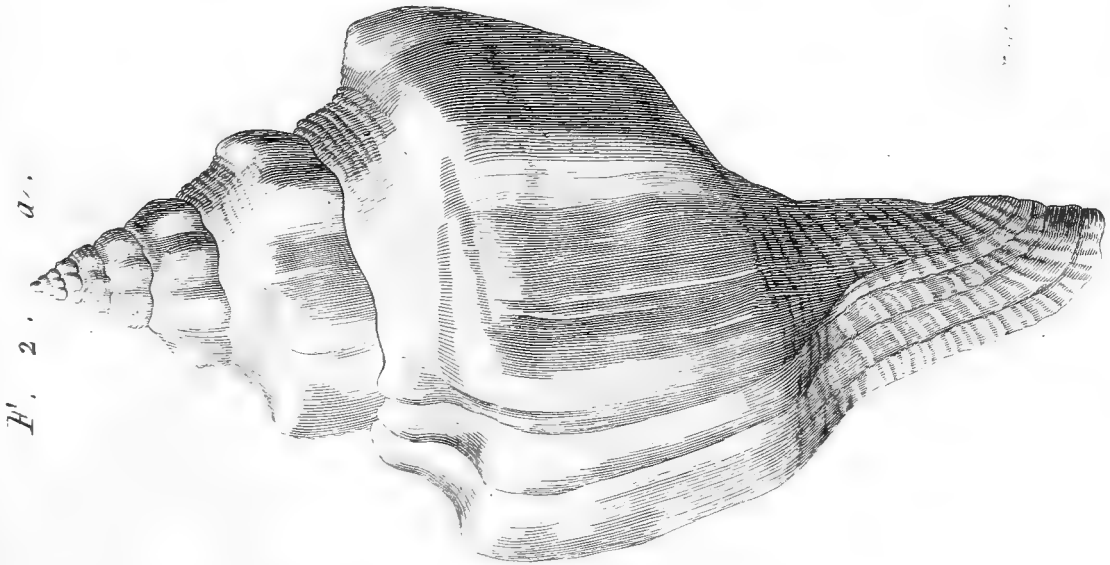
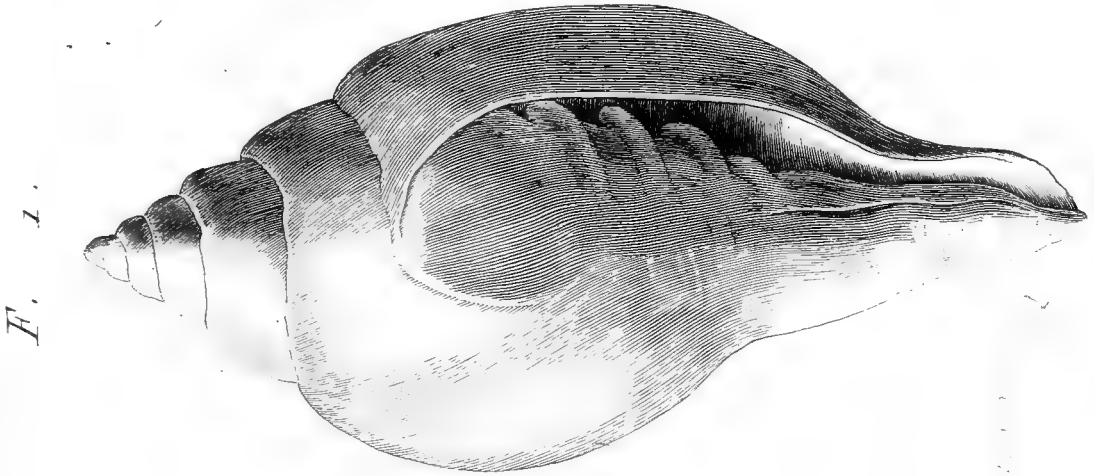
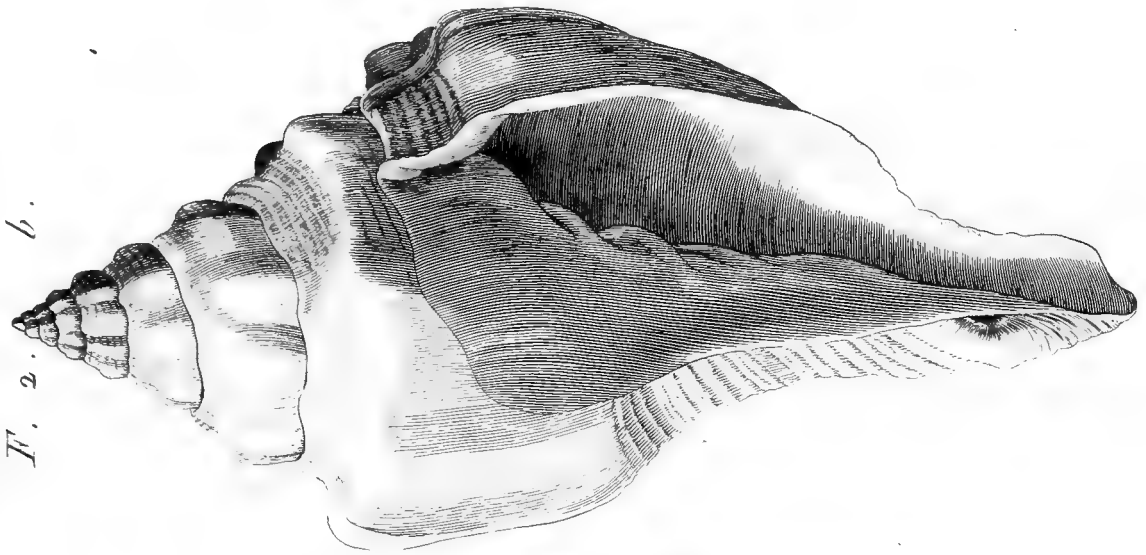
F. 3. a.



F. 3. b.









*a.*

*F. 1.*

*b.*



*F. 3.*



*F. 4.*



*a.*

*F. 4.*



*b.*

*F. 2.*

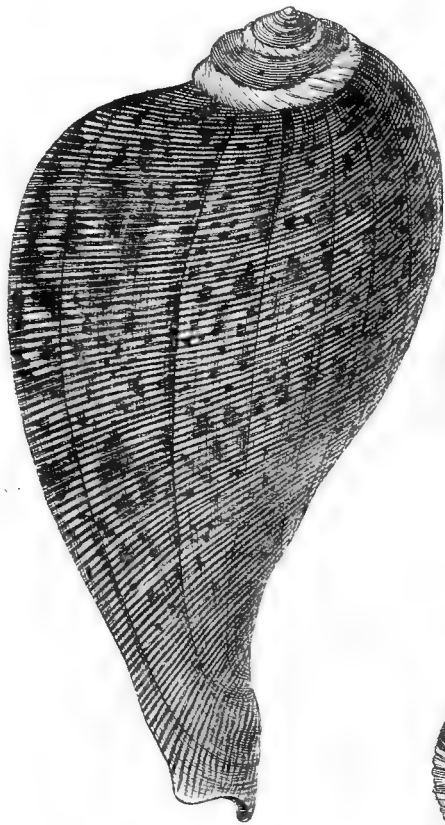


*Dessiné par Del.*

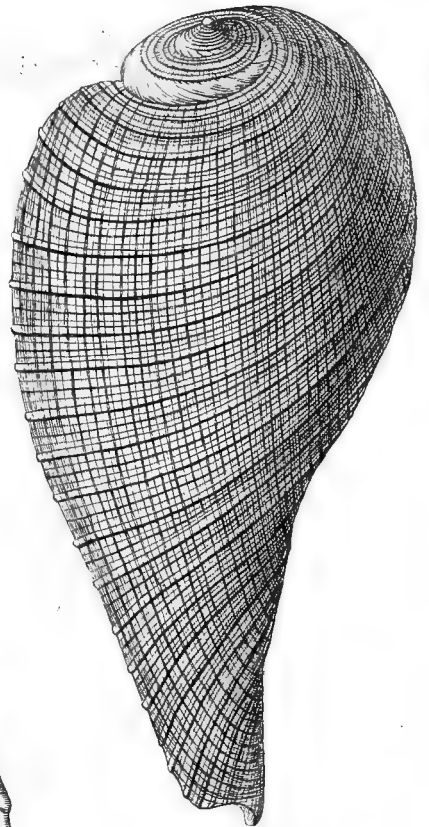




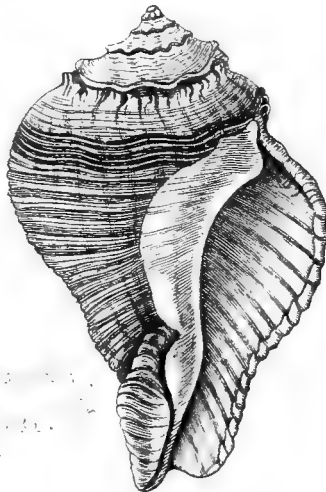
*F. 1.*



*F. 2.*



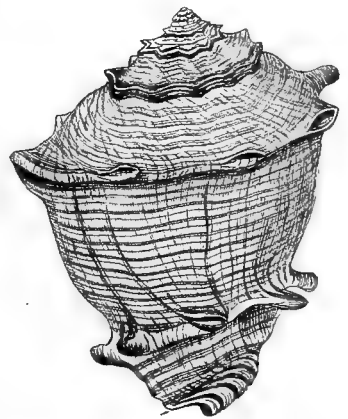
*F. 3. a.*



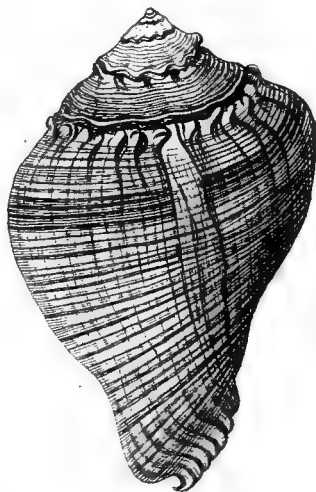
*F. 4.*



*F. 5.*

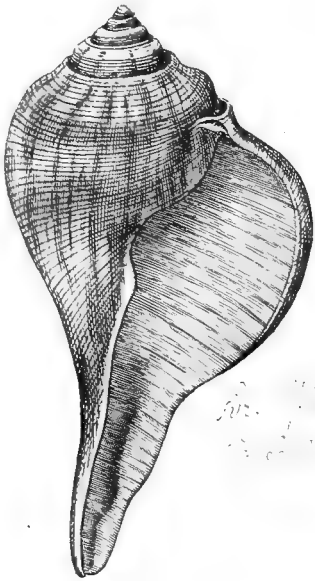


*F. 3. b.*





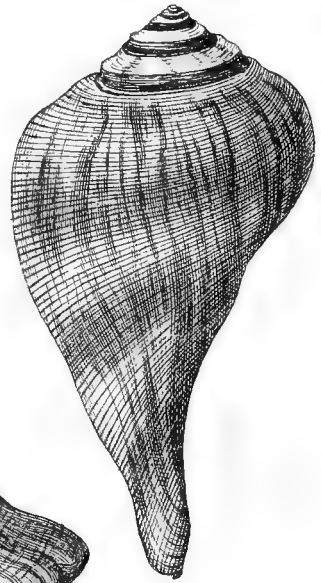
F. 2. a.



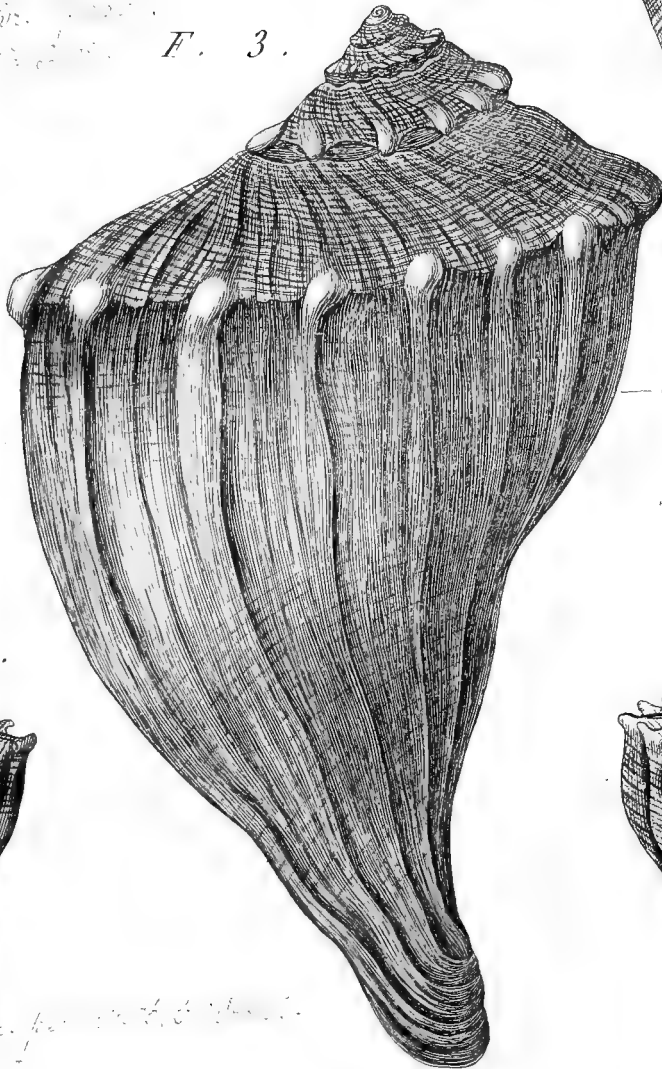
F. 1.



F. 2. b.



F. 3.



— *Py. Carica del Bont.*

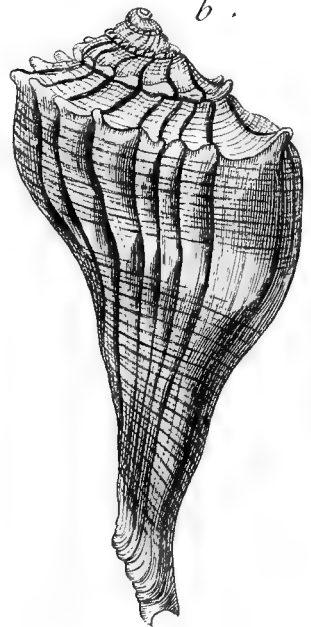
F. 4.

a.



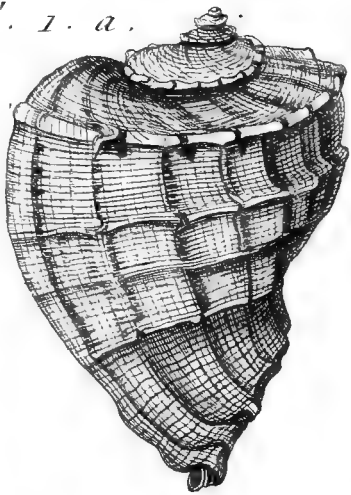
F. 4.

b.

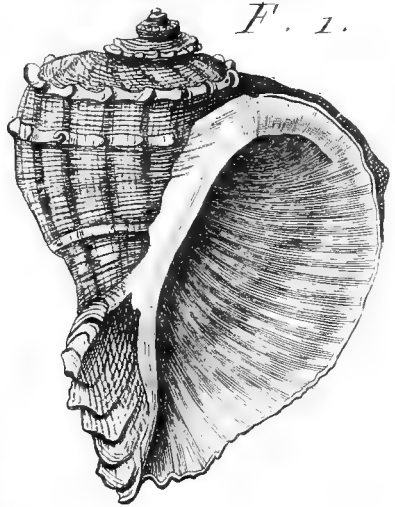




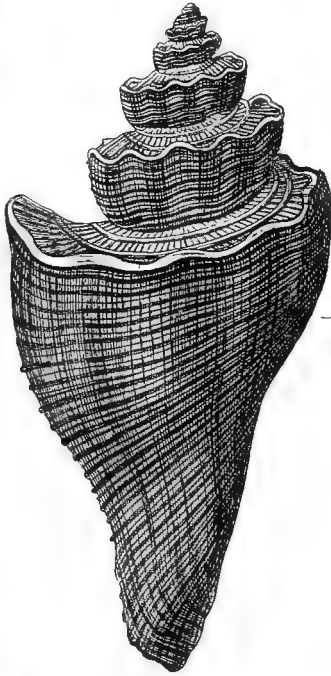
*F. 1. a.*



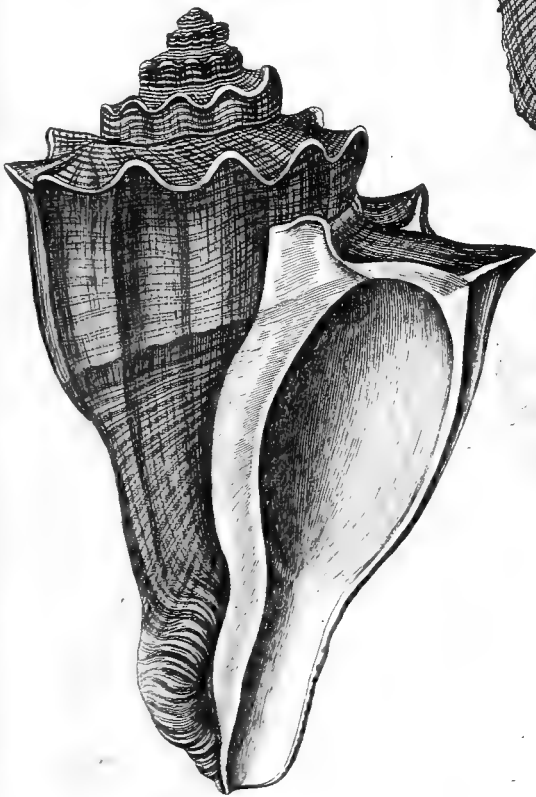
*F. 1. b.*



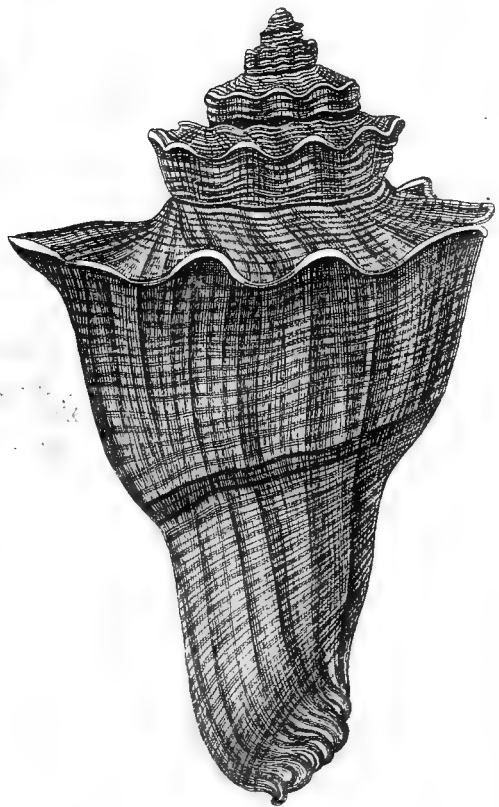
*F. 2.*



*F. 3. a.*

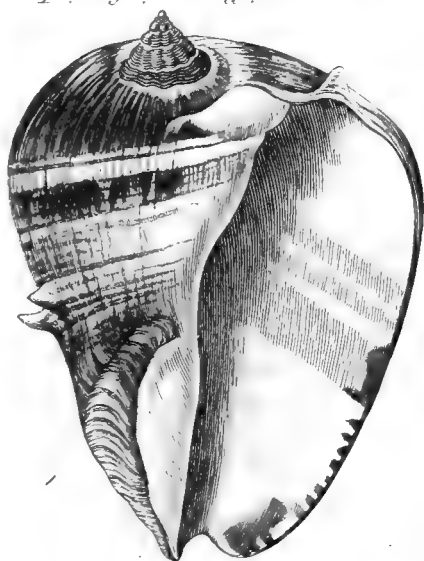


*F. 3. b.*

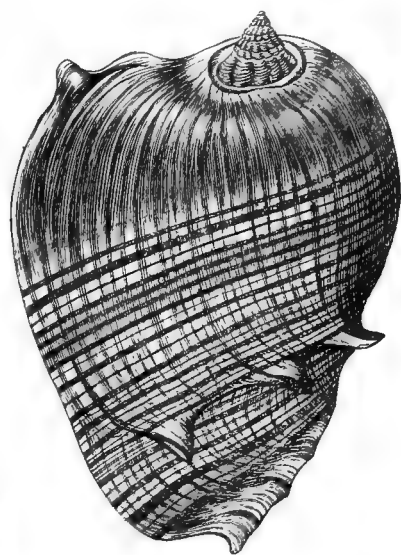




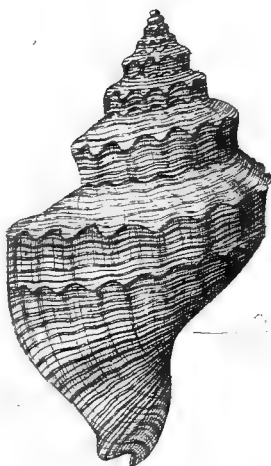
*F. 3. a.*



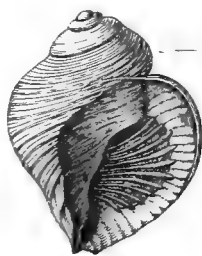
*F. 3. b.*



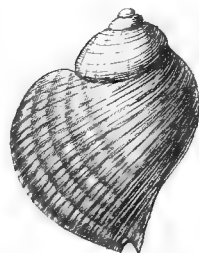
*F. 1.*



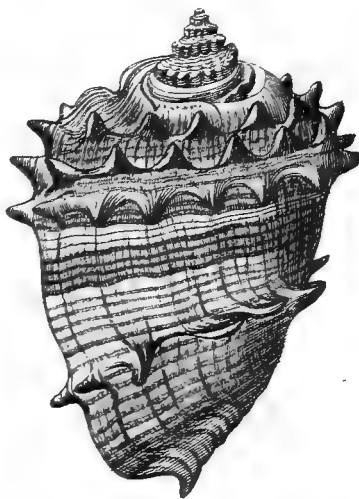
*F. 2. a.*



*F. 2. b.*



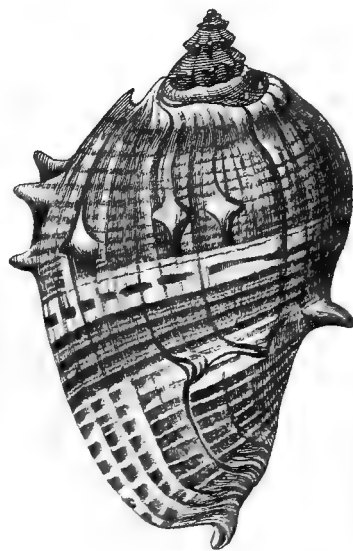
*F. 3. c.*



*F. 3. e.*



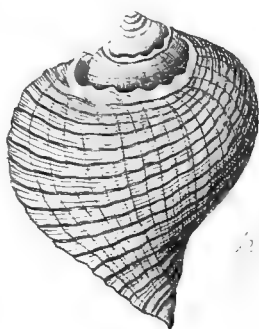
*F. 3. d.*



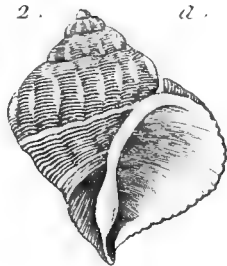




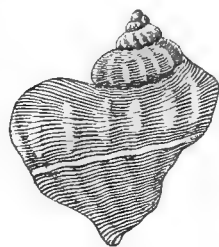
*F. 1. a.*



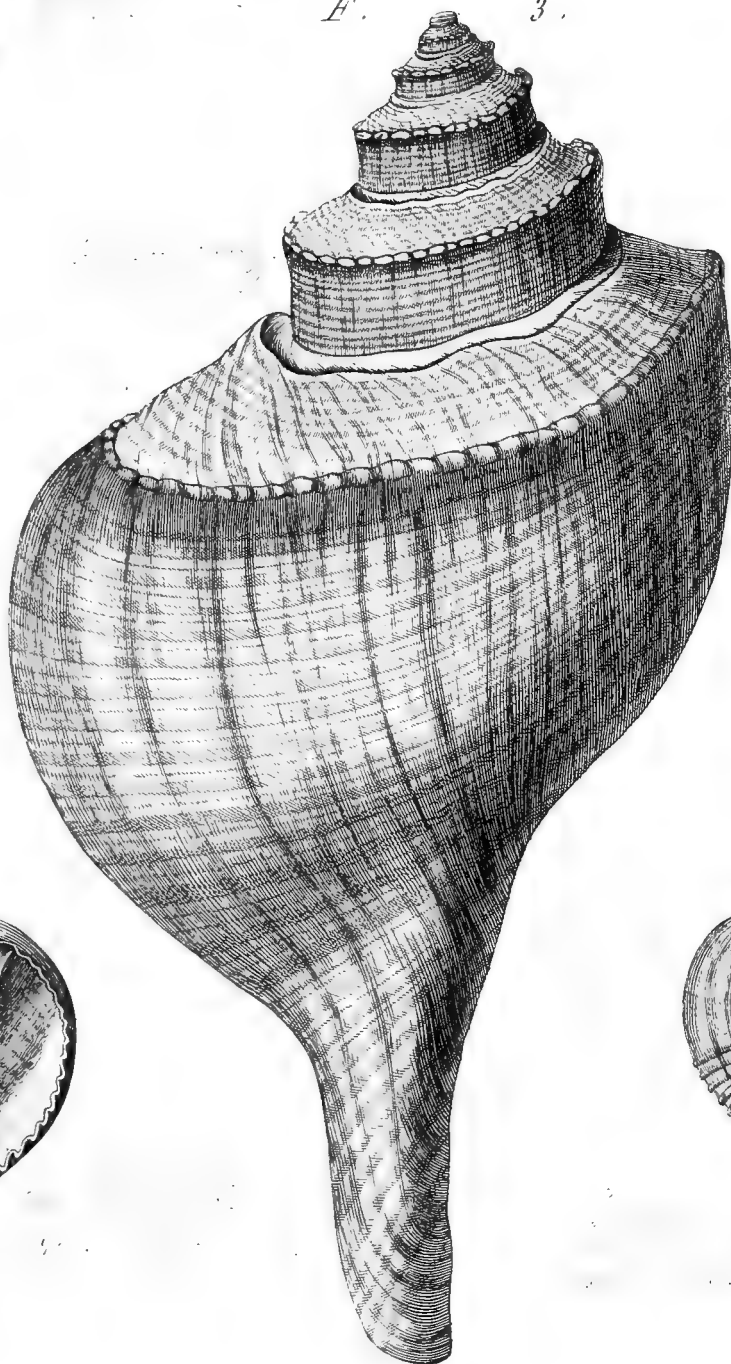
*F. 2. a.*



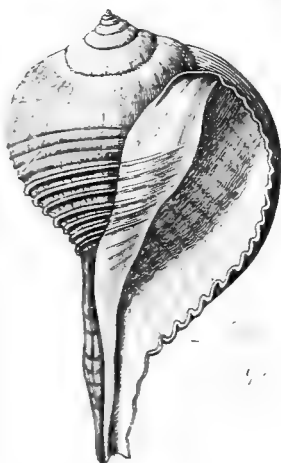
*F. 2. b.*



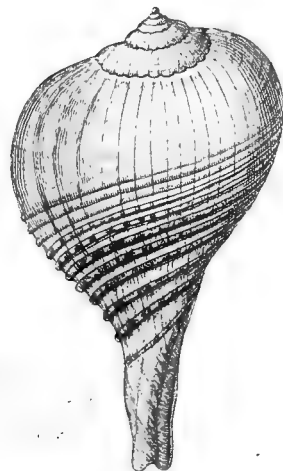
*F. 3.*



*F. 1. b.*

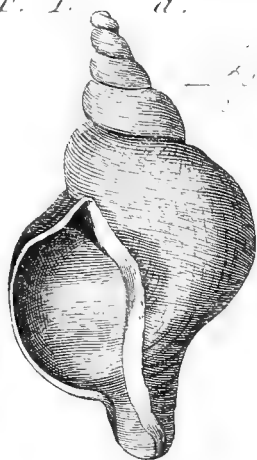


*F. 1. c.*





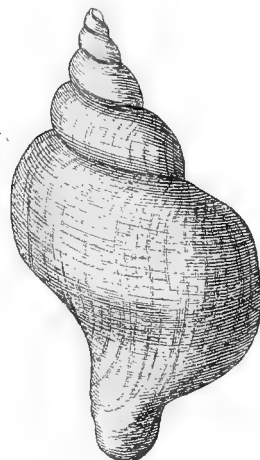
*F. 1. a.*



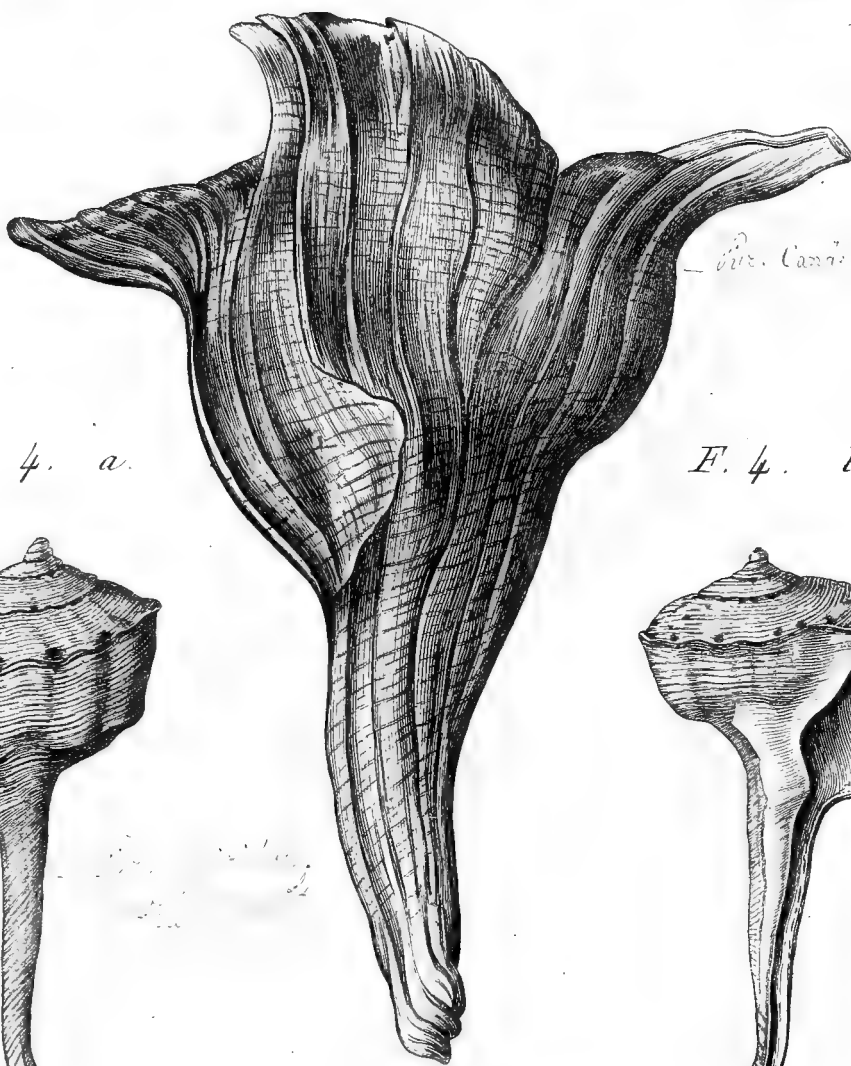
*F. 2.*



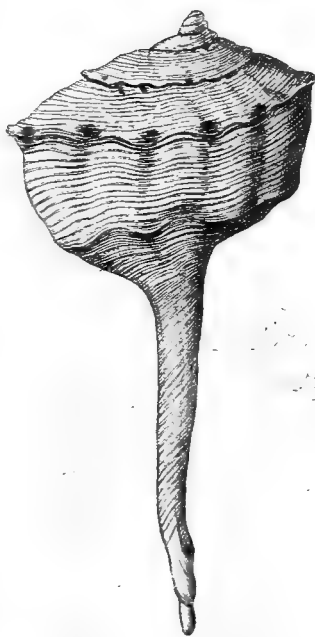
*F. 1. b.*



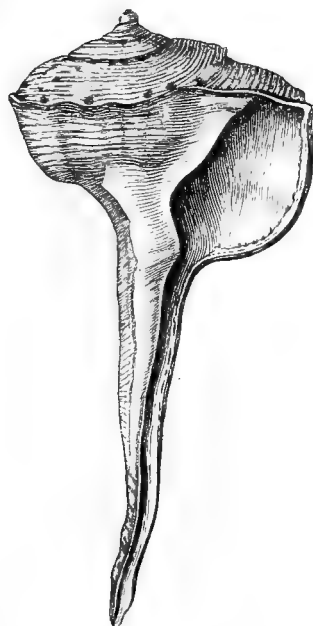
*F. 3.*



*F. 4. a.*



*F. 4. b.*





*F. 1. a.*



*F. 2.*

*a.*



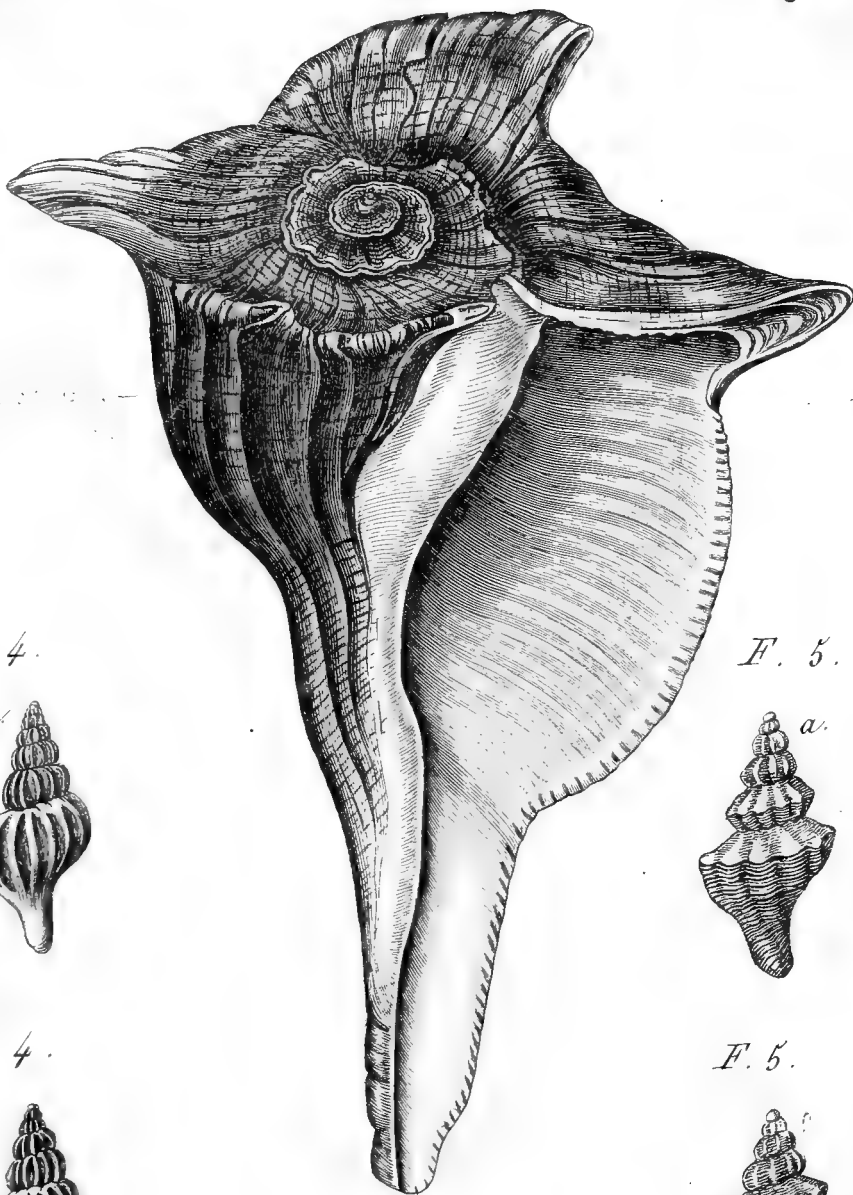
*b.*



*F. 1. b.*



*F. 3.*



*F. 4.*

*a.*



*F. 5.*

*a.*



*F. 4.*

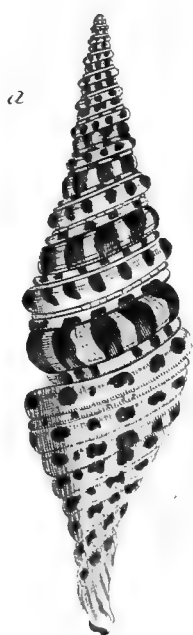
*b.*



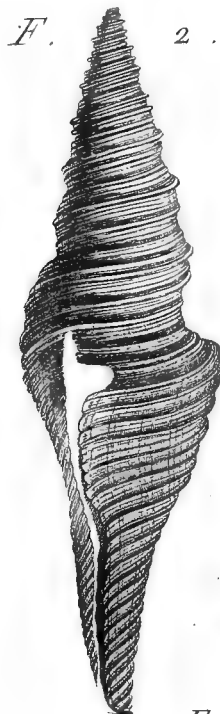
*F. 5.*







F. 1.



F. 3.



F. 4.



F. 5.



F. 6.



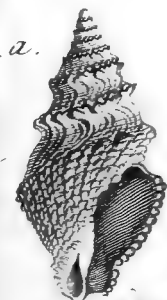
F. 7.



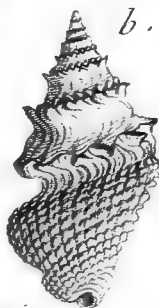
F. 8.



F. 7.



F. 9.



F. 10.







F. 1. a.



F. 2.

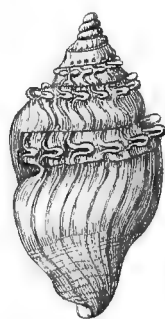
a.



b.



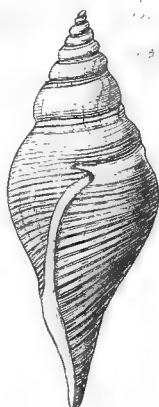
F. 1. b.



F. 3. a.



F. 4.



F. 3. b.



F. 5. a.



F. 5. b.



a.



F. 6.



b.

F. 7. a.



F. 7. b.



F. 9. a.



F. 8.



F. 9. b.



F. 10. a.



F. 11. a.



F. 11. b.



F. 10. b.

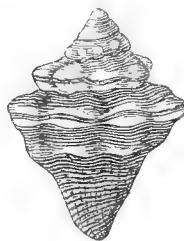




F. 1. a.



F. 1. b.



F. 2.



F. 3. a.



F. 3. b.



F. 4.



F. 5. a.



F. 5. b.



F. 6.



F. 6.



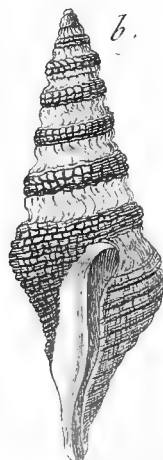
F. 7.



F. 8.



F. 7.

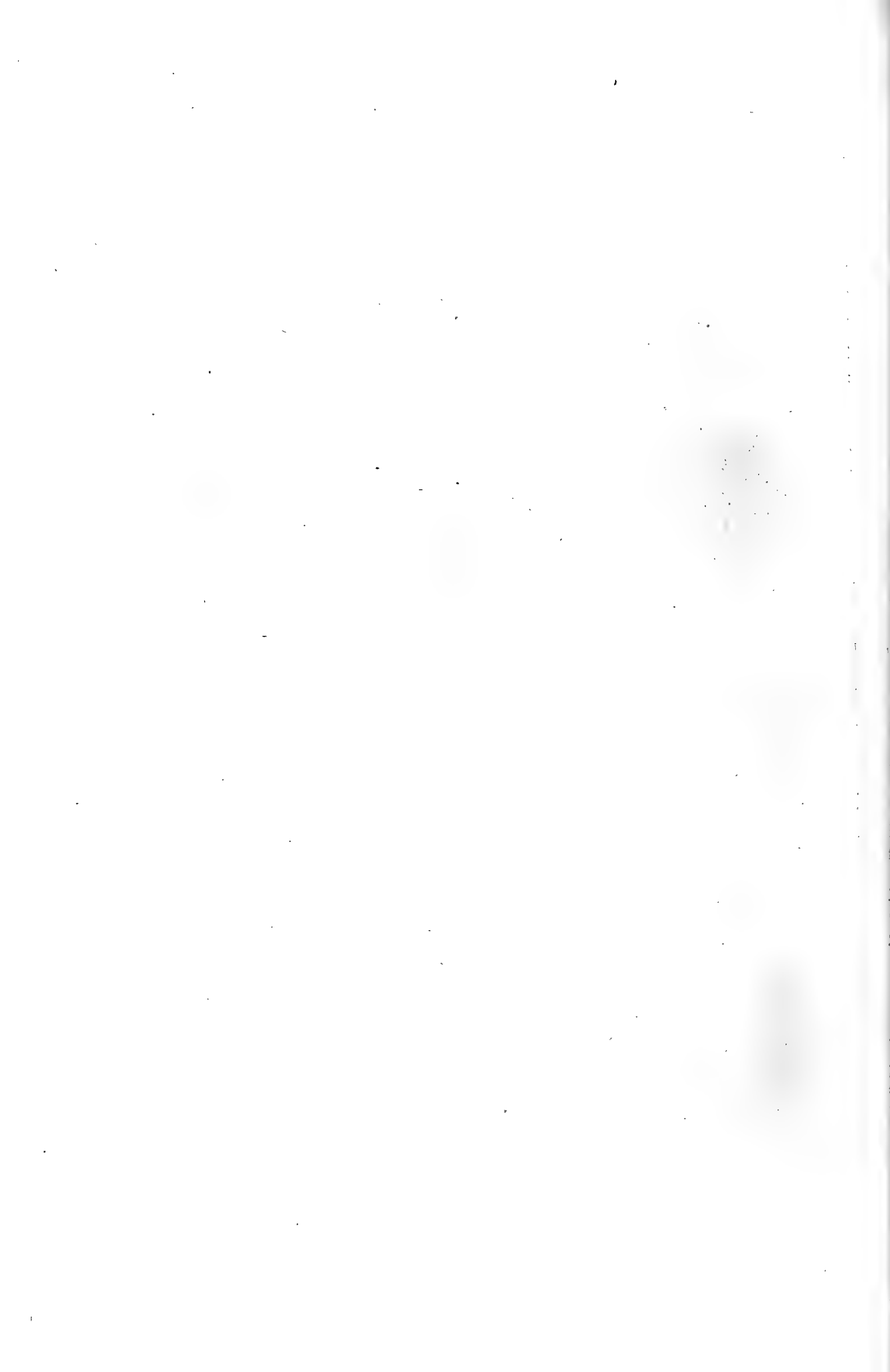


F. 9.

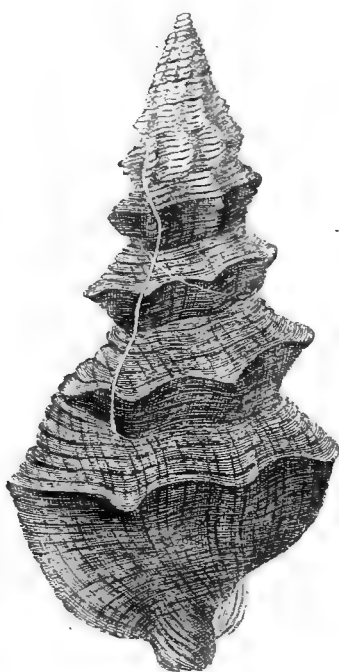


F. 9.

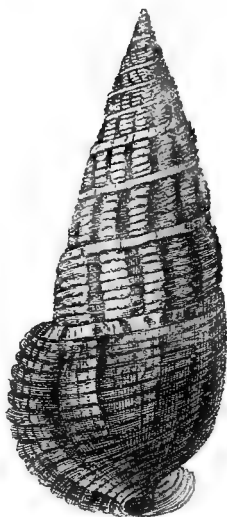




*F. 1. a.*



*F. 2.*



*F. 1. b.*



*F. 3. a.*



*F. 4.*



*F. 3. b.*

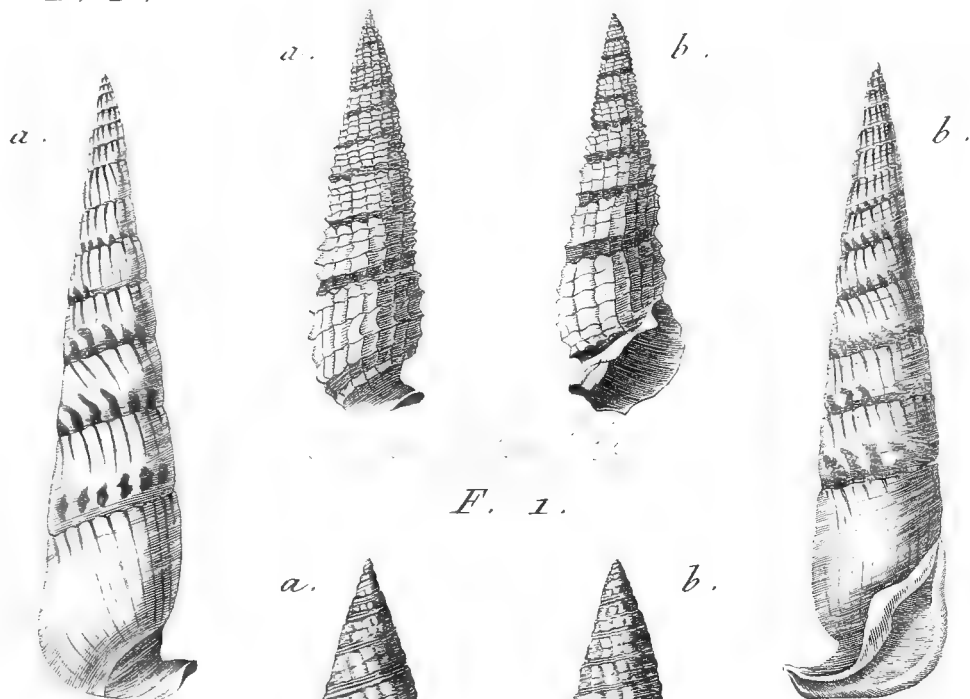




F. 3.

F. 2.

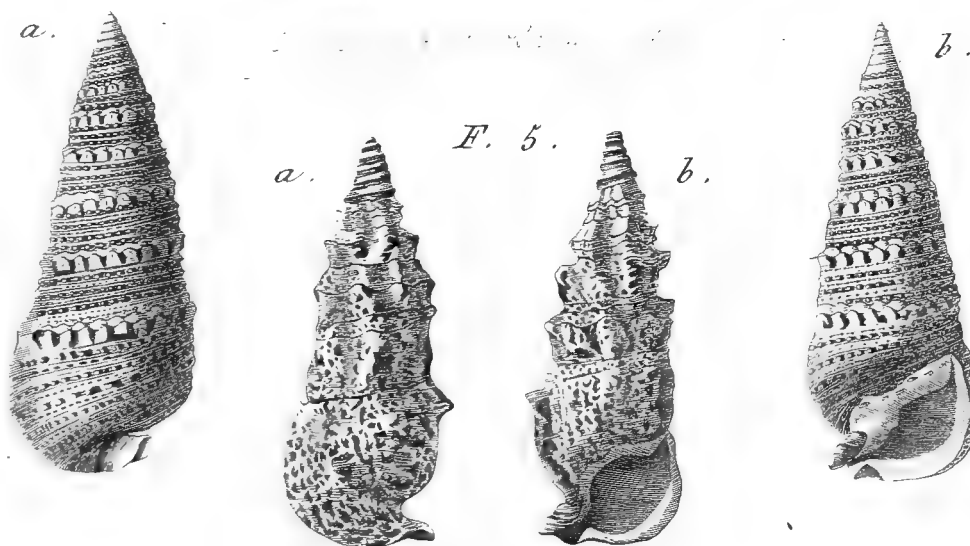
F. 2.



F. 1.

F. 4.

F. 4.



F. 5.

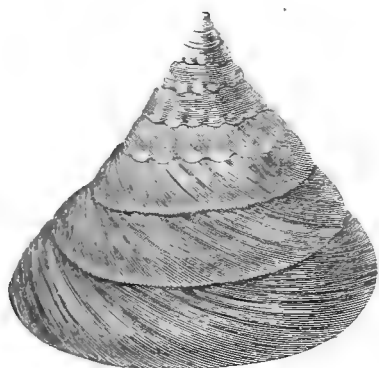




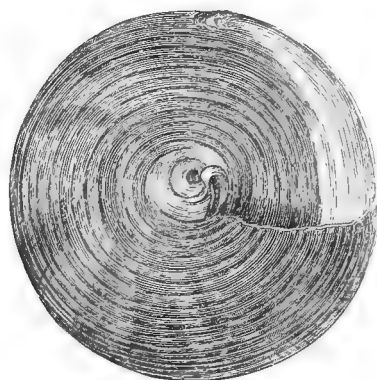
F. 1.



F. 2. a.



F. 2. b.



F. 1. b.





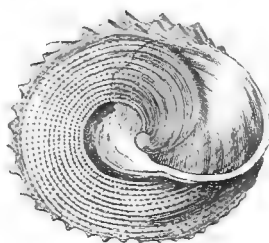
F. 1. a.



F. 1. b.



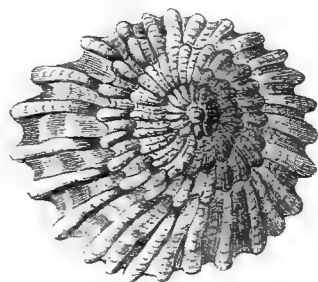
F. 2. a.



F. 2. b.



F. 3. a.

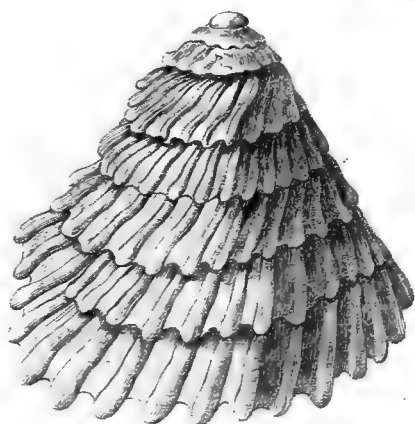


F. 2. b

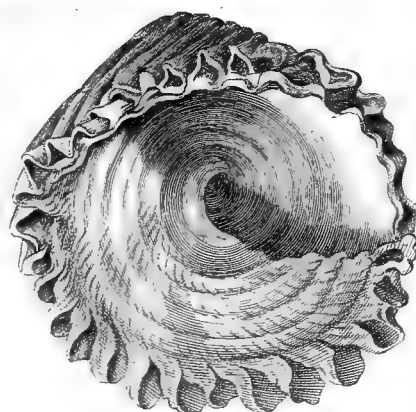
b



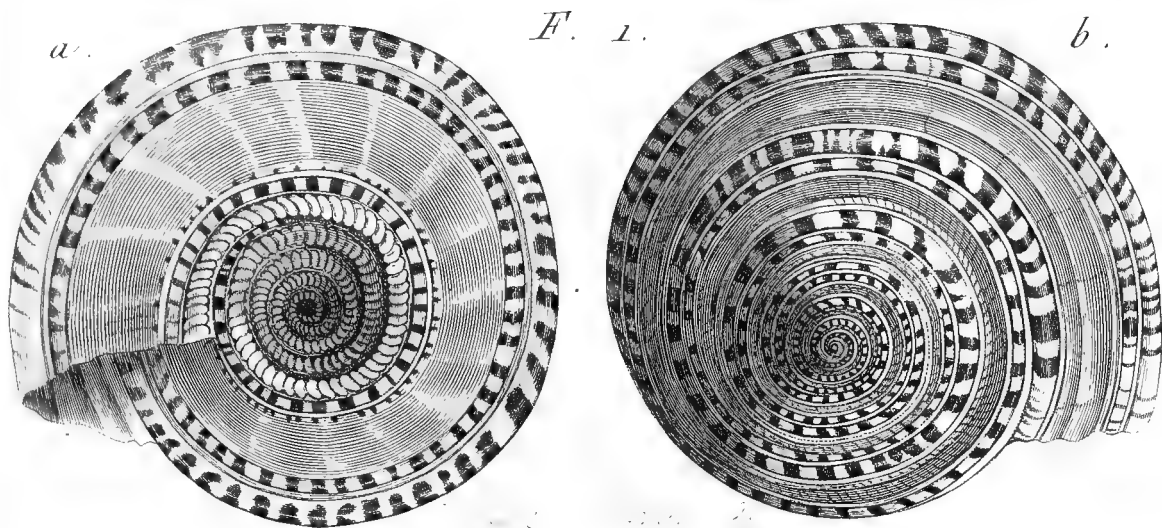
F. 4. a.



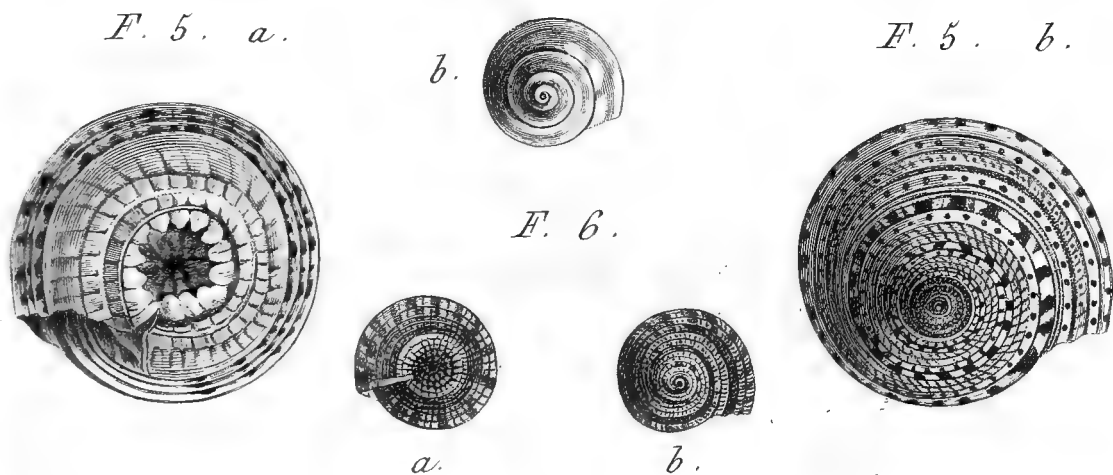
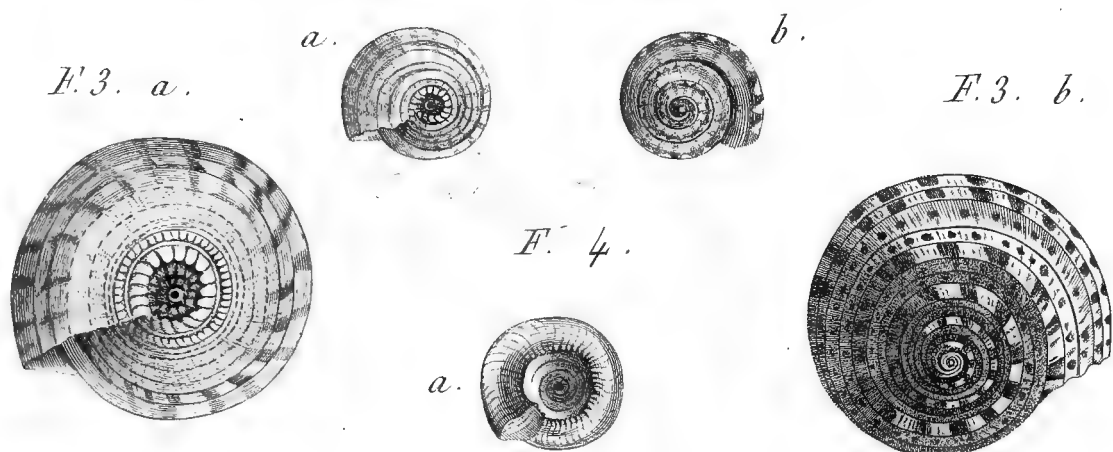
F. 4. b.

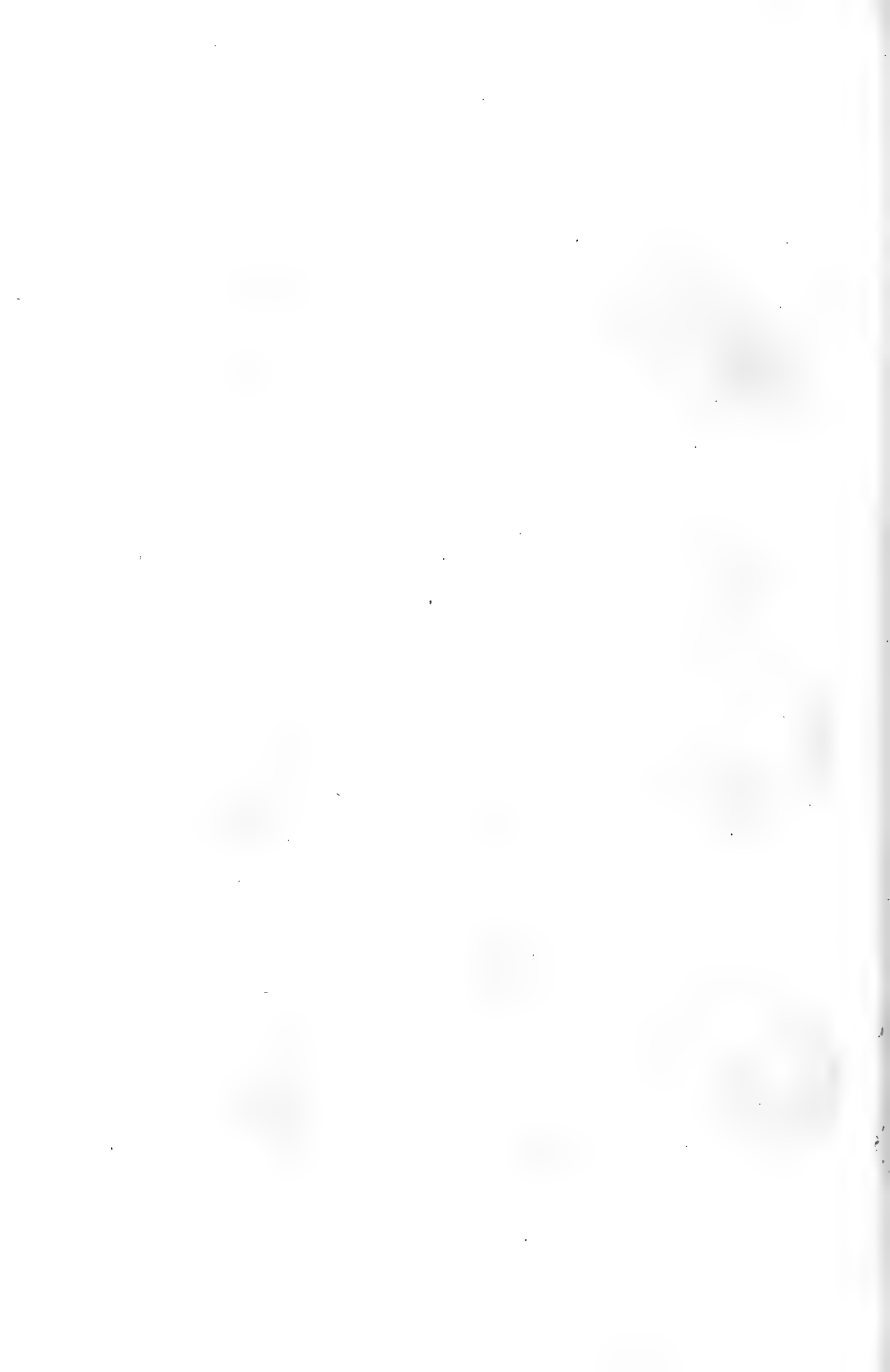






*F. 2.*





F. 1. a.



F. 2. a.



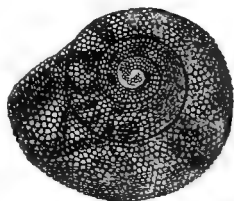
F. 1. b.



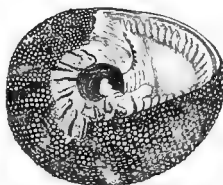
F. 2. b.



F. 3. a.



F. 3. b.



F. 4. a.



F. 5. a.



F. 4. b.



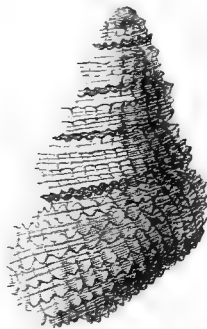
F. 5. b.



F. 7. a.



F. 6. a.



F. 6. b.

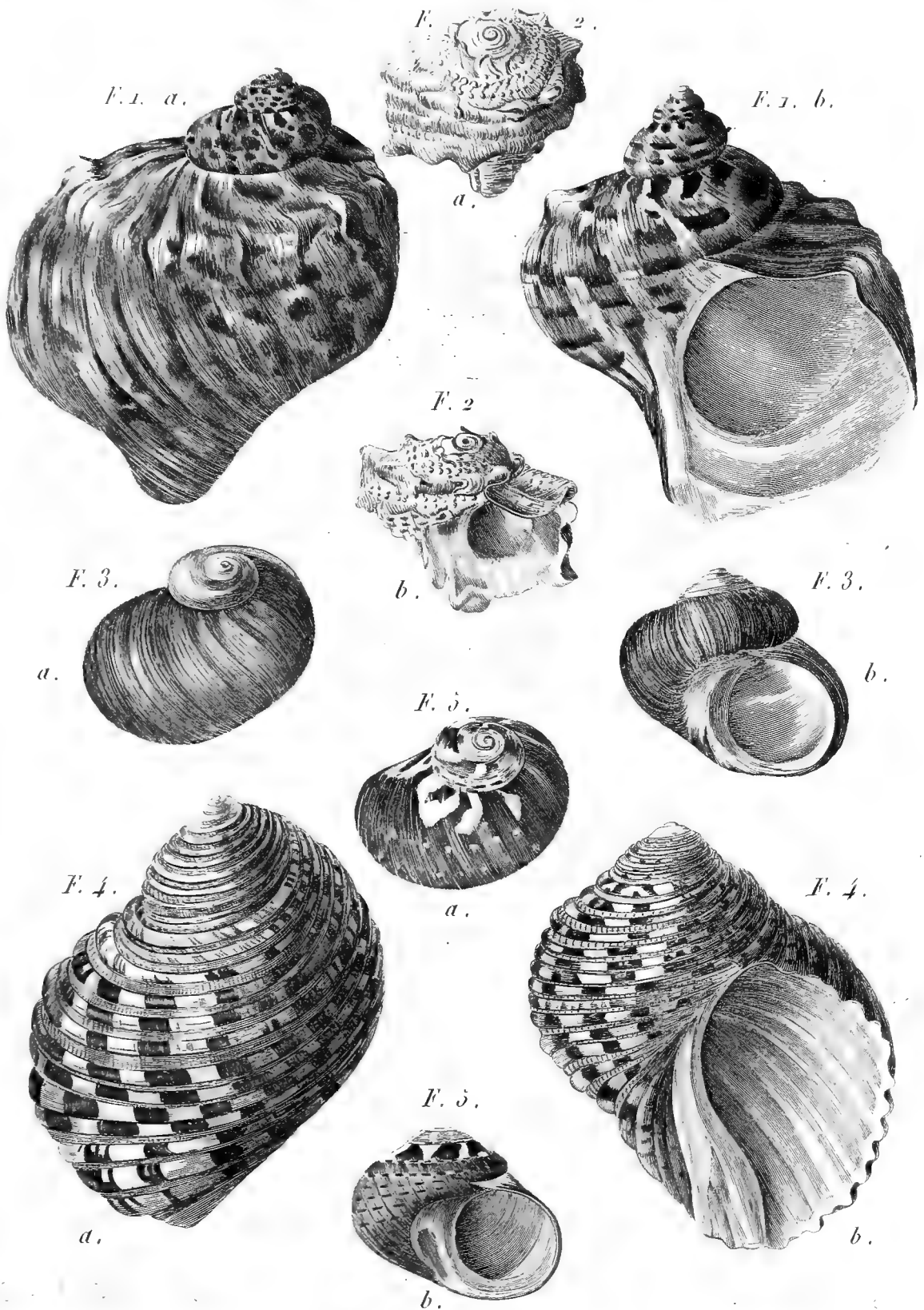


F. 7. b.









Dereve. Del. et Dirc.

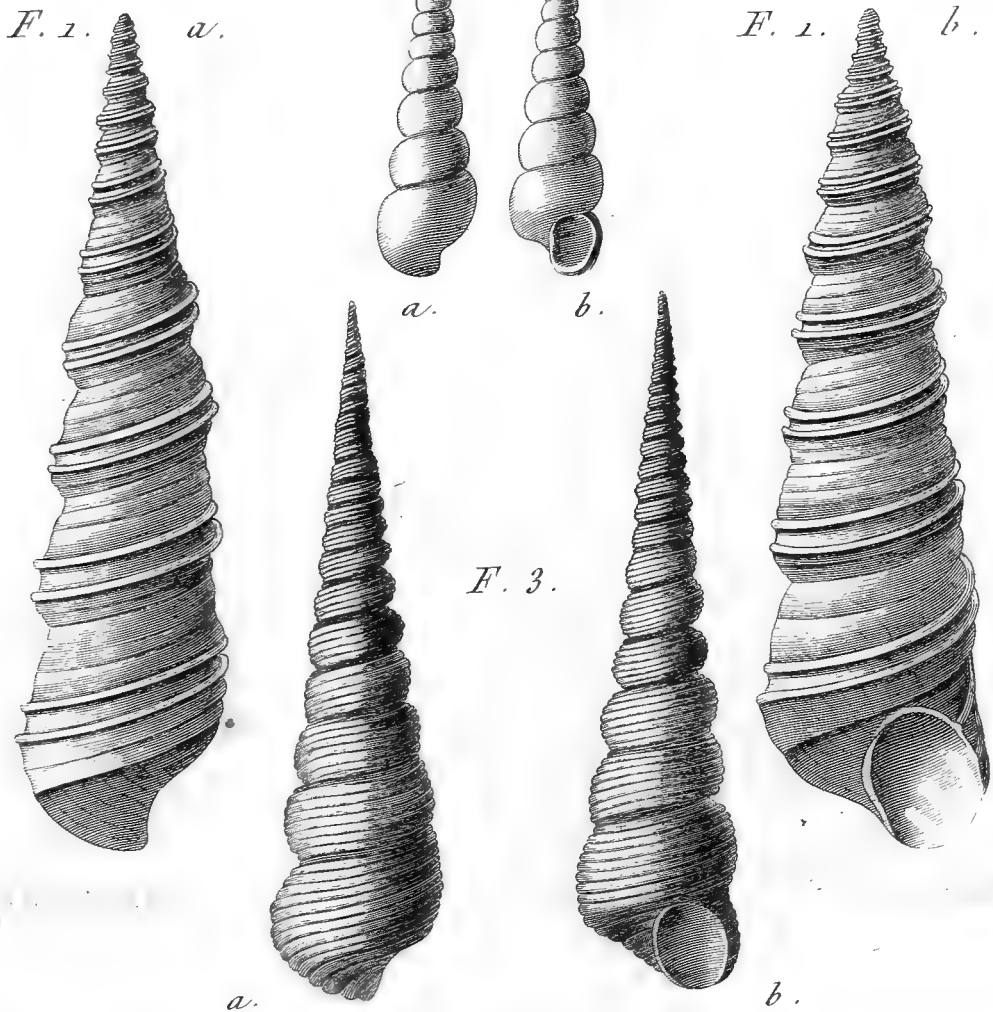




Turritelle.

*F. 2.*

*Turritella*.

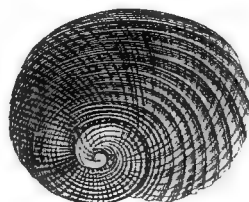




*F. 1. a.*



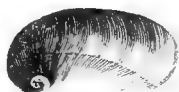
*F. 2. b.*



*F. 2. a.*



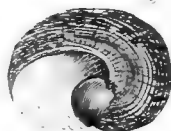
*F. 1. b.*



*F. 3. b.*



*F. 3. a.*



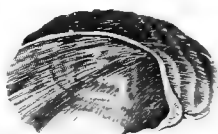
*F. 4. a.*



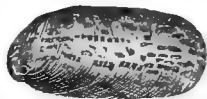
*F. 5. b.*



*F. 5. a.*



*F. 4. b.*



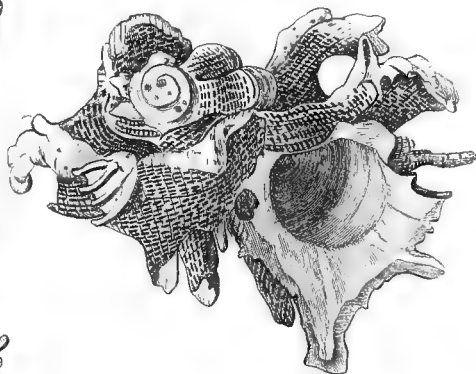
*Stomatia Snymanii Lamarck.*



F. 1. a.

F. 2. a.

F. 1. b.



F. 2. b.



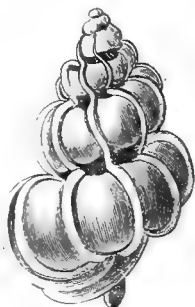
F. 2. a.



F. 2. b.



F. 1. a.



F. 4.

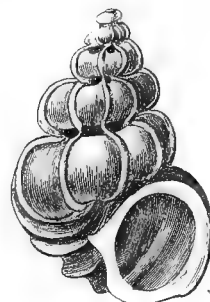
a.



b.



F. 1. b.



F. 3. a.



F. 5.



a.



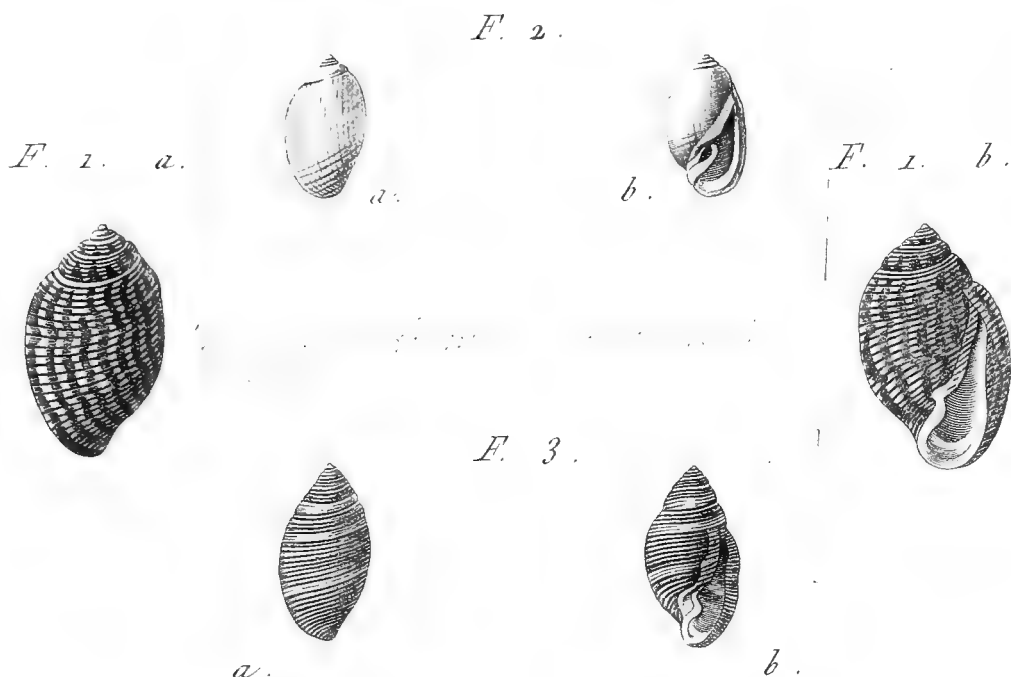
b.

F. 3. b.

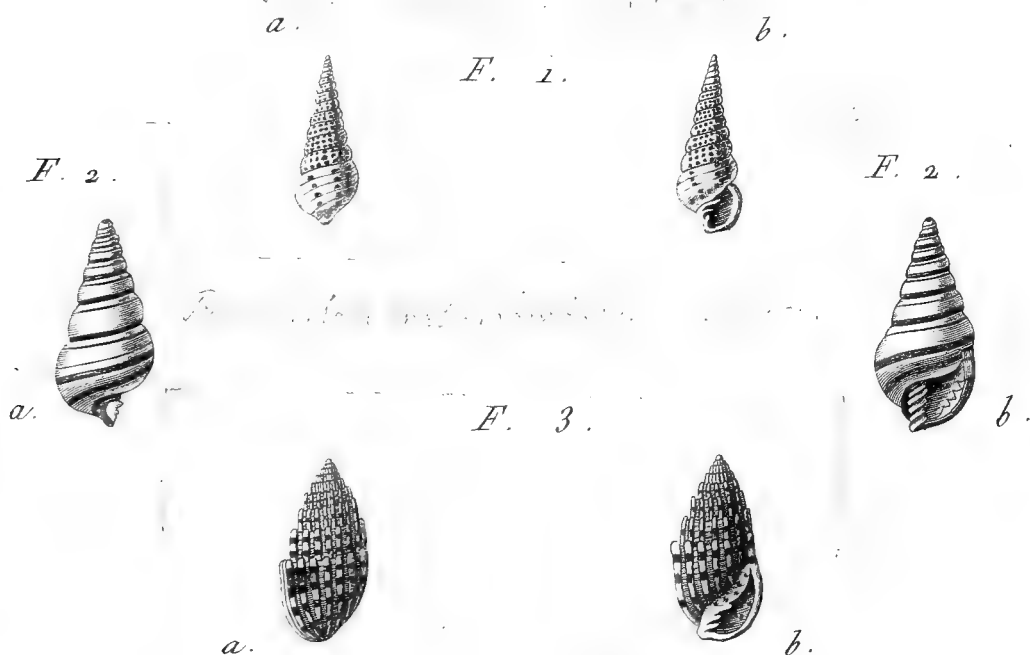






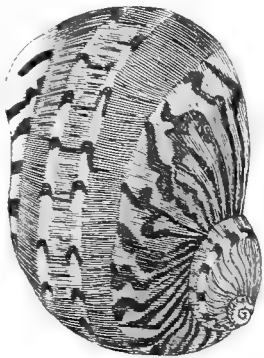


Pyramidelle *Pyramidella*.





F. 1. a.



F. 2.

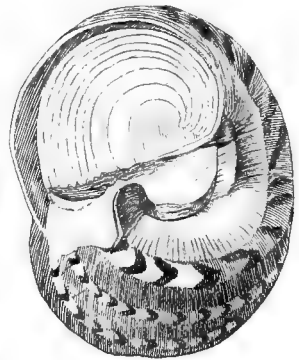


a.



b.

F. 1. b.



F. 3.

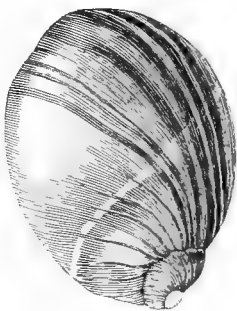


a.

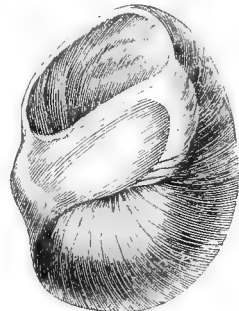


b.

F. 5. b.



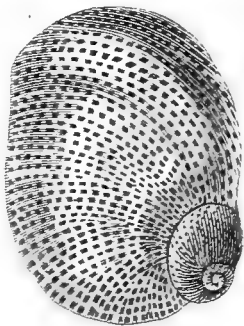
F. 5. a.



F. 4. a.



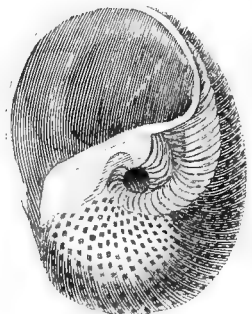
F. 6. a.



F. 4. b.



F. 6. b.





F. 2 .

F. 1 . a .

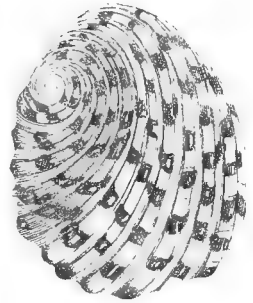


a .



b .

F. 1 . b .



F. 3 .

F. 4 . a .

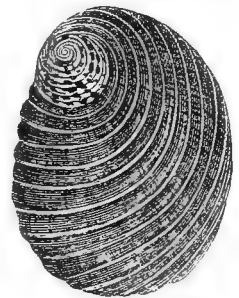


a .



b .

F. 4 . b .



F. 5 .

F. 6 . a .

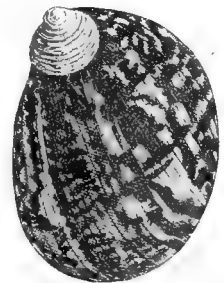


a .



b .

F. 6 . b .



N. Versicolor. Lamk. V.

F. 7 .



a .



b .



F. 1. a.



F. 1. b.



F. 2. a.



F. 2. b.



F. 3. a.



F. 3. b.



F. 4.



a.



b.

F. 5. a.



F. 5. b.



F. 6.



a.



b.





F. 1. a.



d.



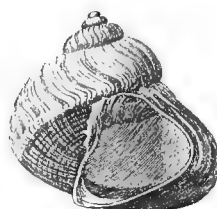
f.

2.



c.

F. 1. b.



*Janthina* *Janthina* *Janthina*

Navicelle. *Navicella*.

a.

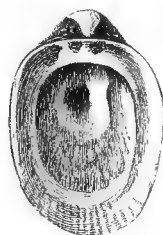


F. 1.

b.



c.



d.



*Navicella* *Navicella* *Navicella*

a.



F. 2.

b.



F. 4.

F. 3.

F. 4.



a.



a.



b.



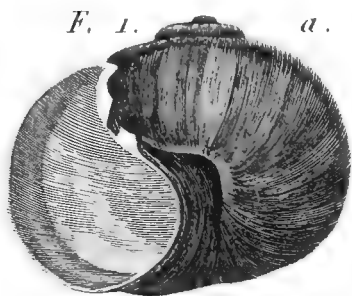
b.

*Navicella* *Navicella* *Navicella*



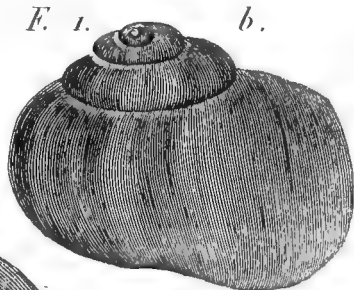
F. 1.

a.



F. 1.

b.



F. 2



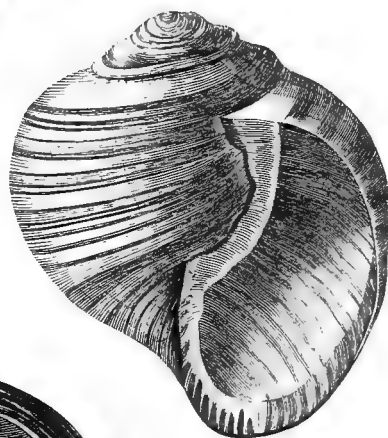
F. 3.

a.



F. 3.

b.



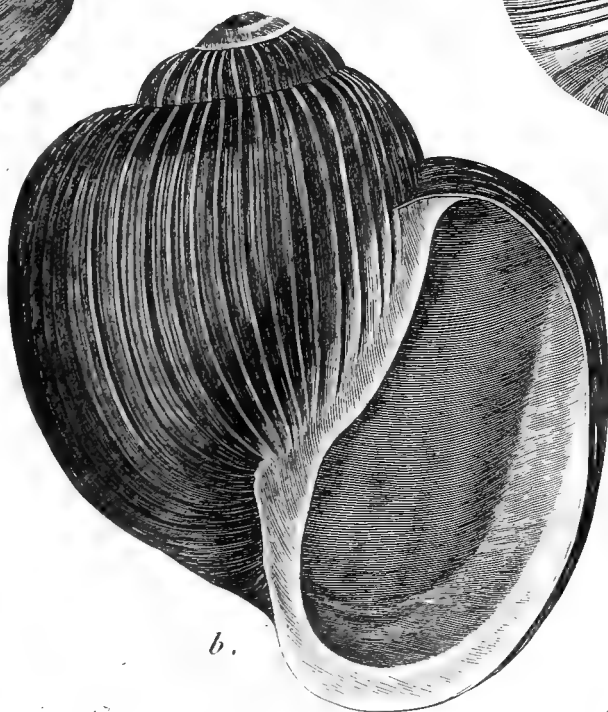
F. 4. a.



F. 4. b.



b.



*A. intro*

*A. intro*



F. 2. a. F. 2. b.



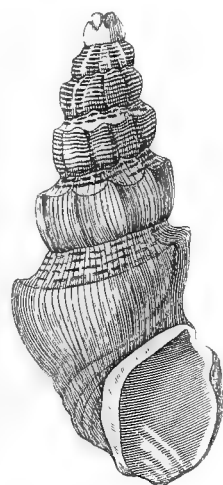
F. 1.



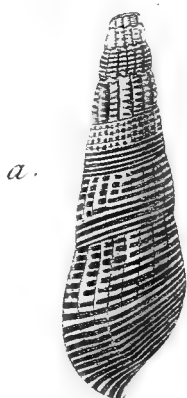
a.



b.



F. 3.



a.

F. 7



F. 8.



F. 3.



b.

F. 4



a.



b.

F. 5.

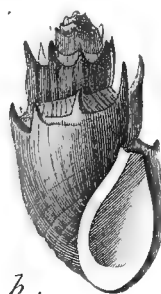


a.

F. 6.

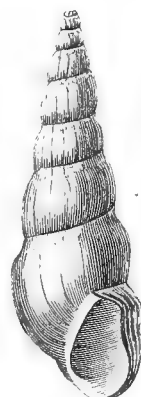


a.

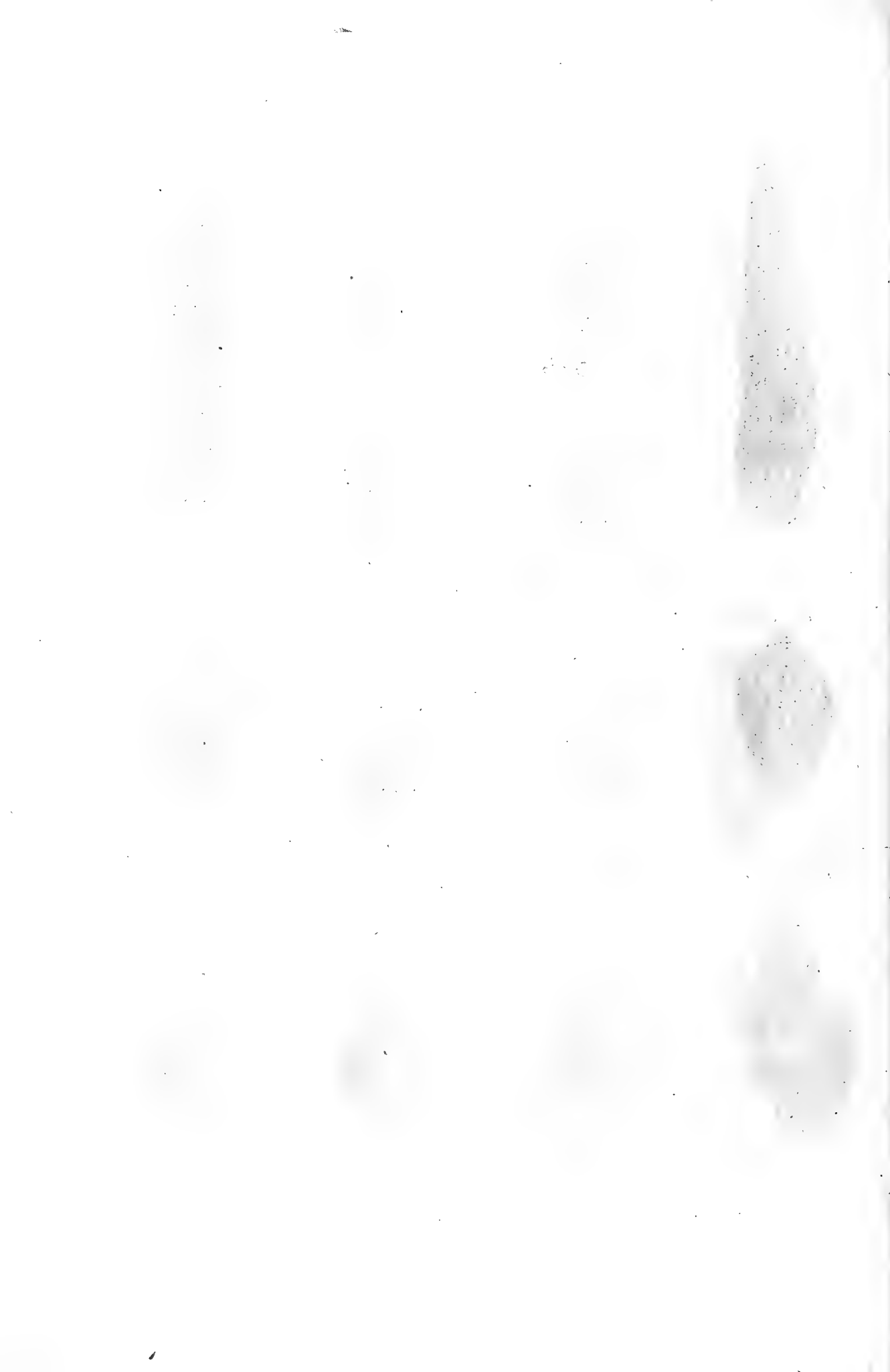


b.

F. 5.



b.



F. 5. a.



F. 5. b.



F. 1.



a.



b.

*Rhyssalus*

F. 2.



a.



b.

*Rhyssalus*

F. 3.



a.

F. 3.



b.

F. 4.



a.

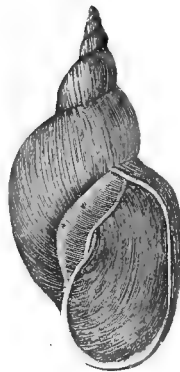


b.

F. 6. a.



F. 6. b.



F. 7.



a.



b.

*Rhyssalus*

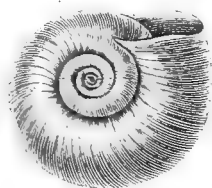
*Rhyssalus*

*Rhyssalus*



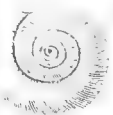


F. 1. a.



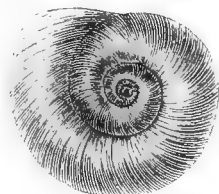
F. 2.

*Planorbis Auricula*



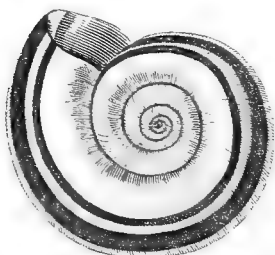
a. b.

F. 1. b.

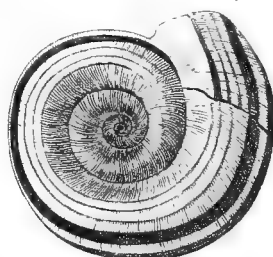


*Planorbis Auricula*

a.



F. 3.



b.

F. 5. b.



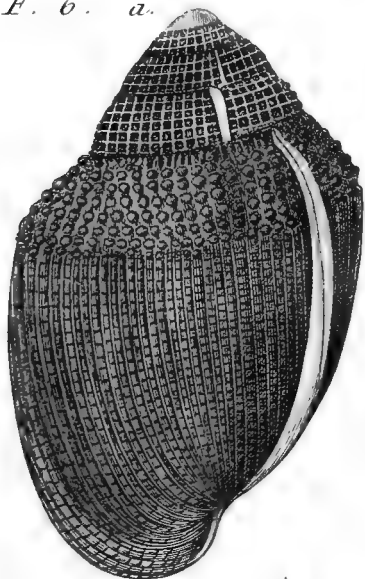
F. 4. a.



F. 5. a.



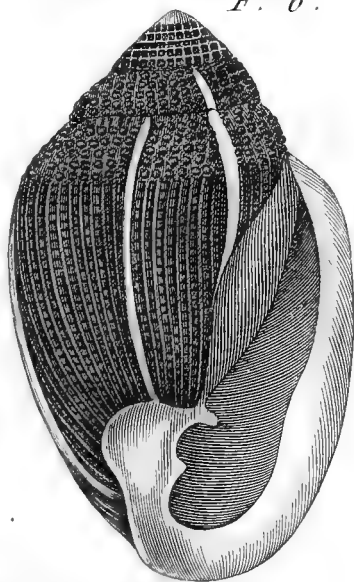
F. 6. a.



F. 4. b.



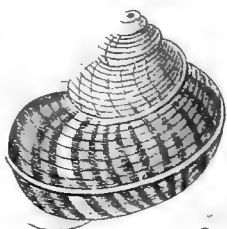
F. 6. b.



*Planorbis Auricula*



F. 1. a.



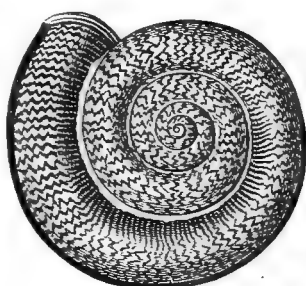
F. 2



F. 1. b.



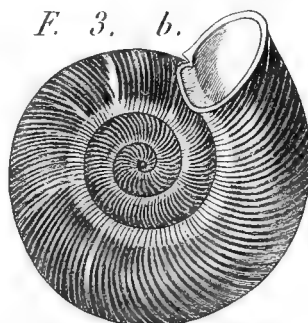
F. 3. a.



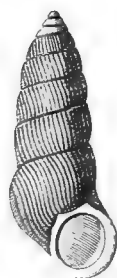
F. 6. a.



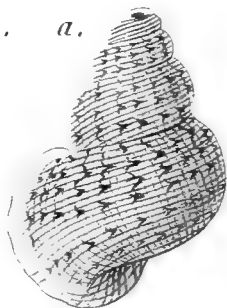
F. 3. b.



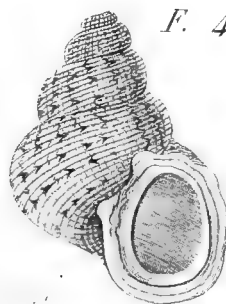
F. 6. b.



F. 4. a.



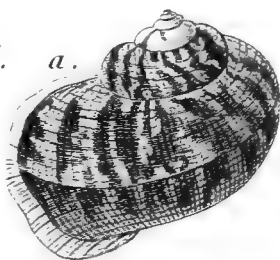
F. 4. b.



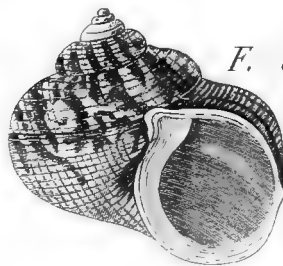
F. 7.

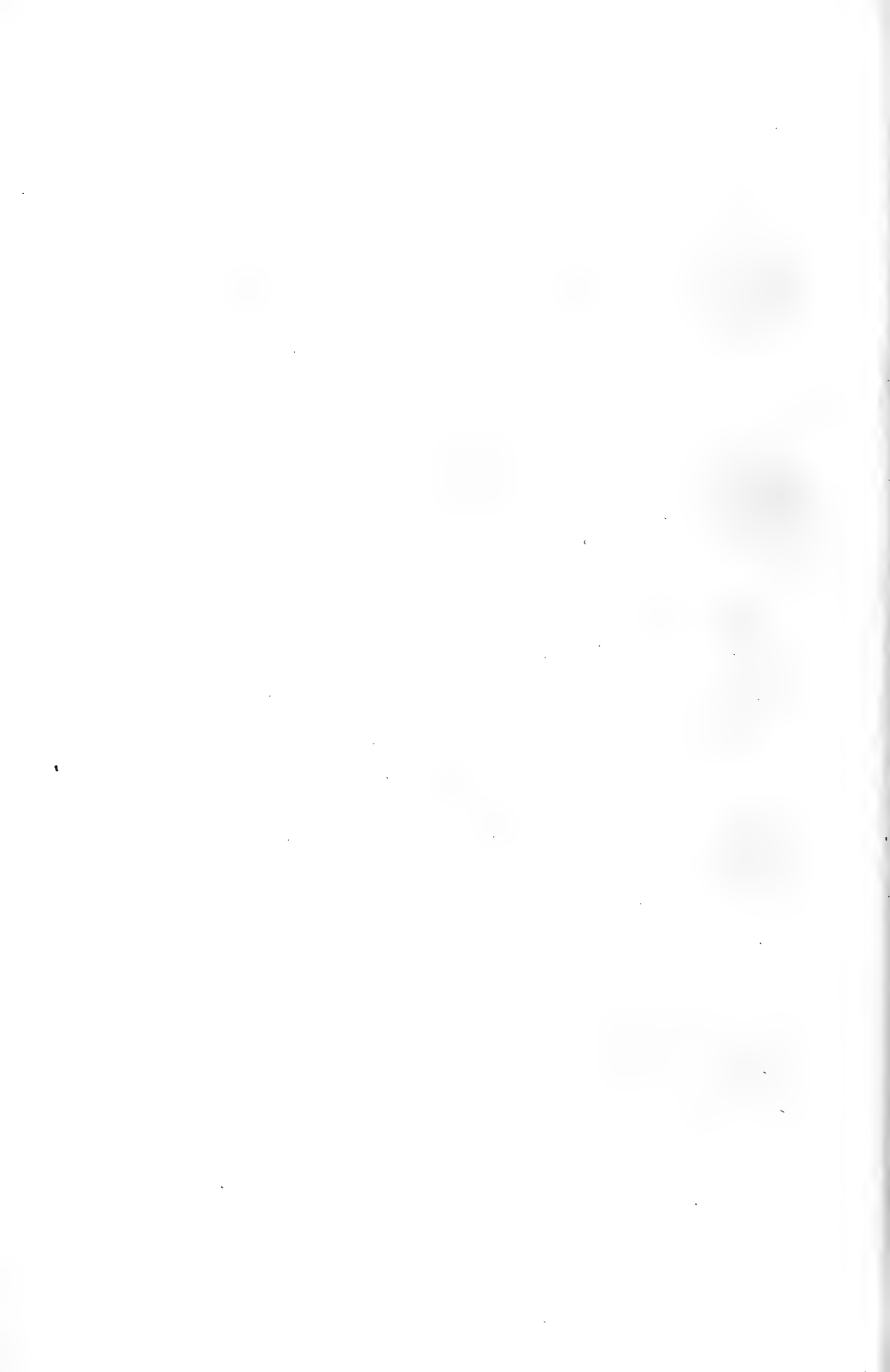


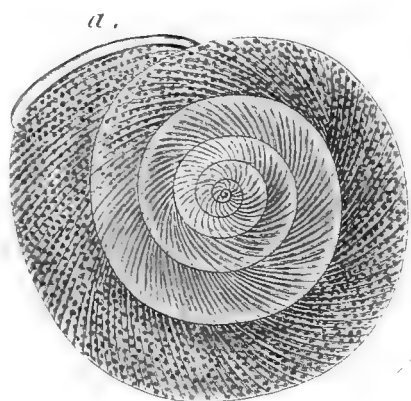
F. 5. a.



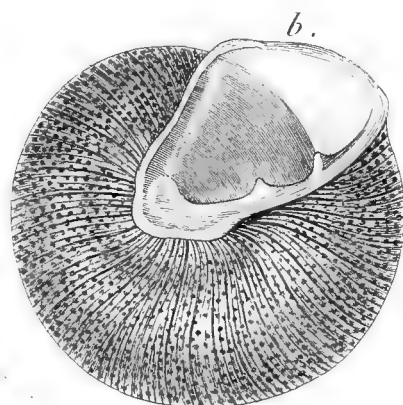
F. 5. b.



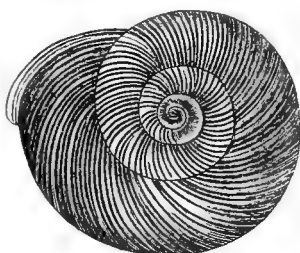




F. 1.



F. 2. a.



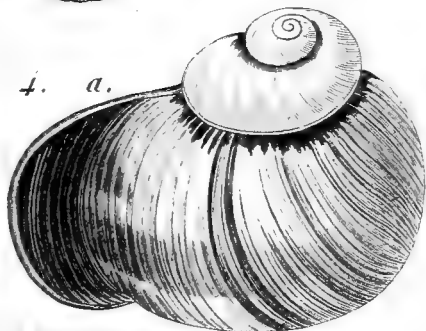
F. 3. b.



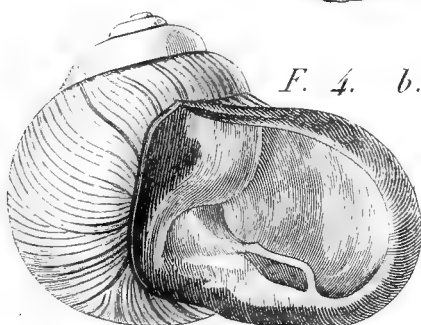
F. 3. a.



F. 4. a.



F. 4. b.



F. 2. b.

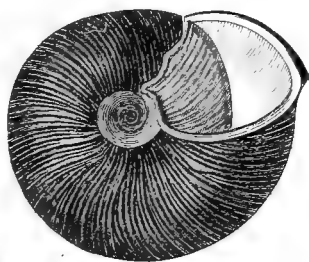
F. 5. a.



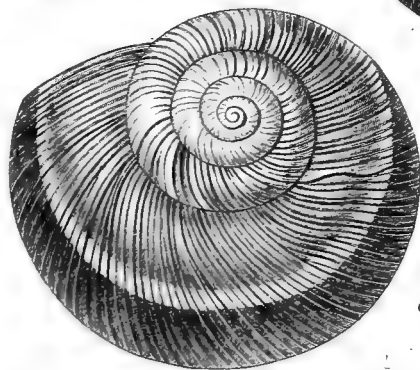
F. 5. b.



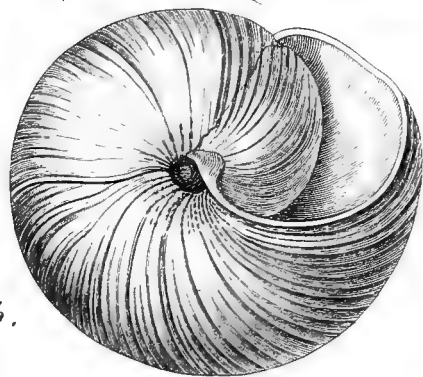
F. 6.

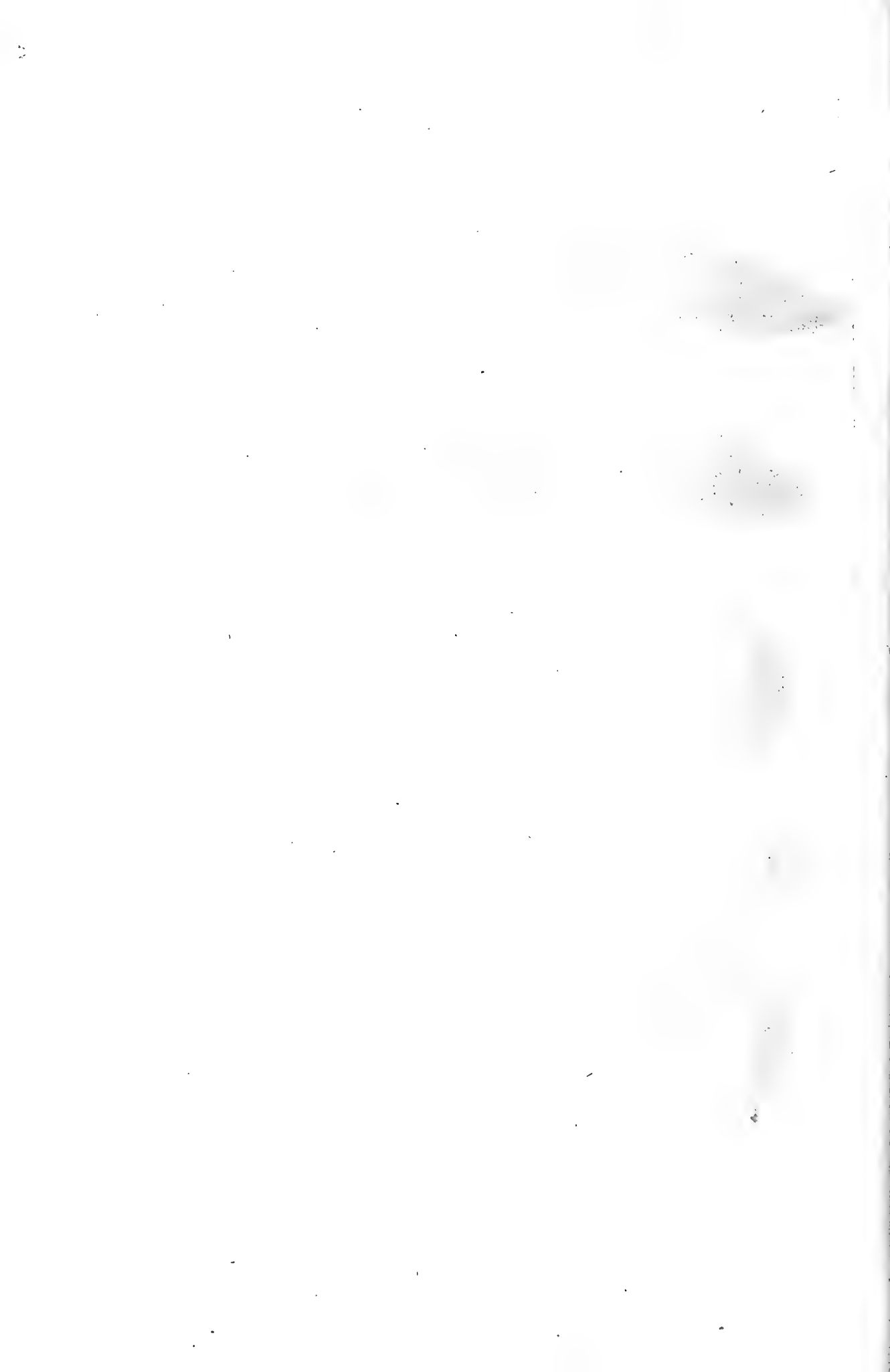


F. 6.

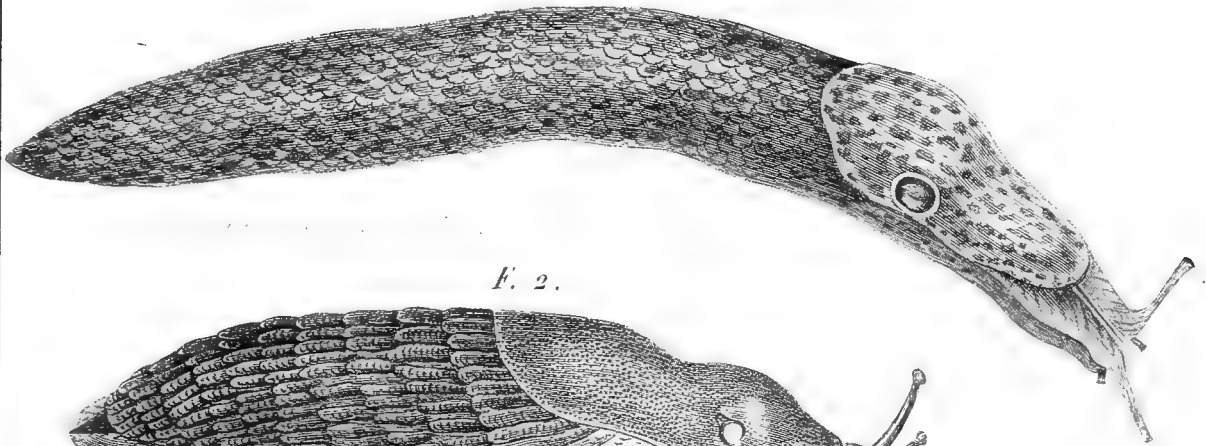


b.

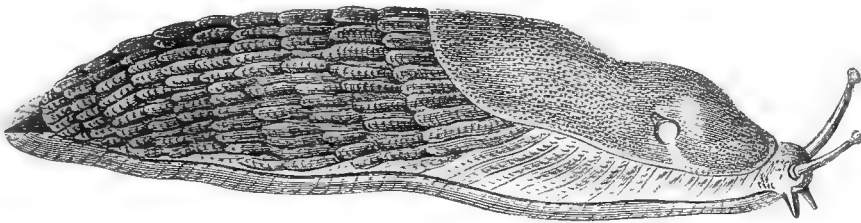




F. 1.



F. 2.



b.



a.



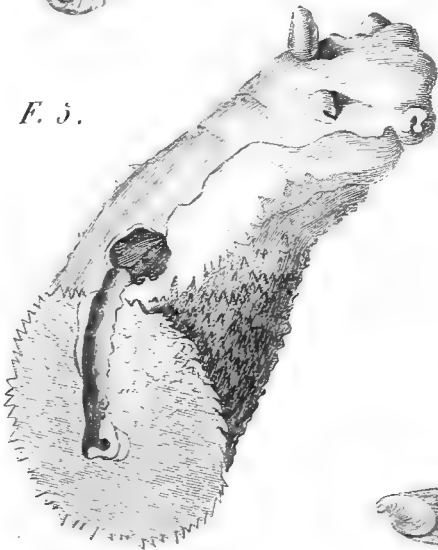
a.

F. 3.



b.

F. 5.



F. 4.



a.



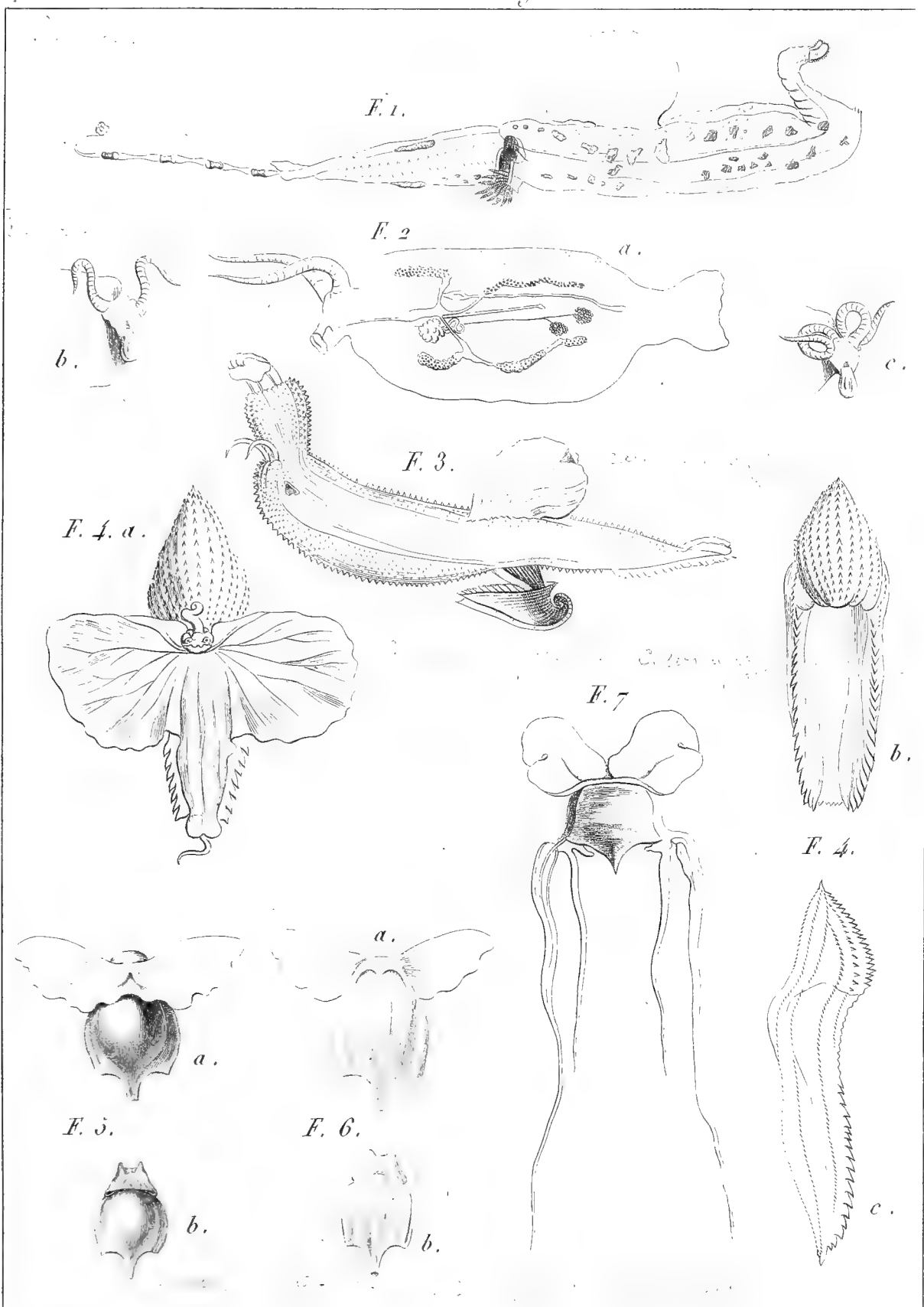
b.



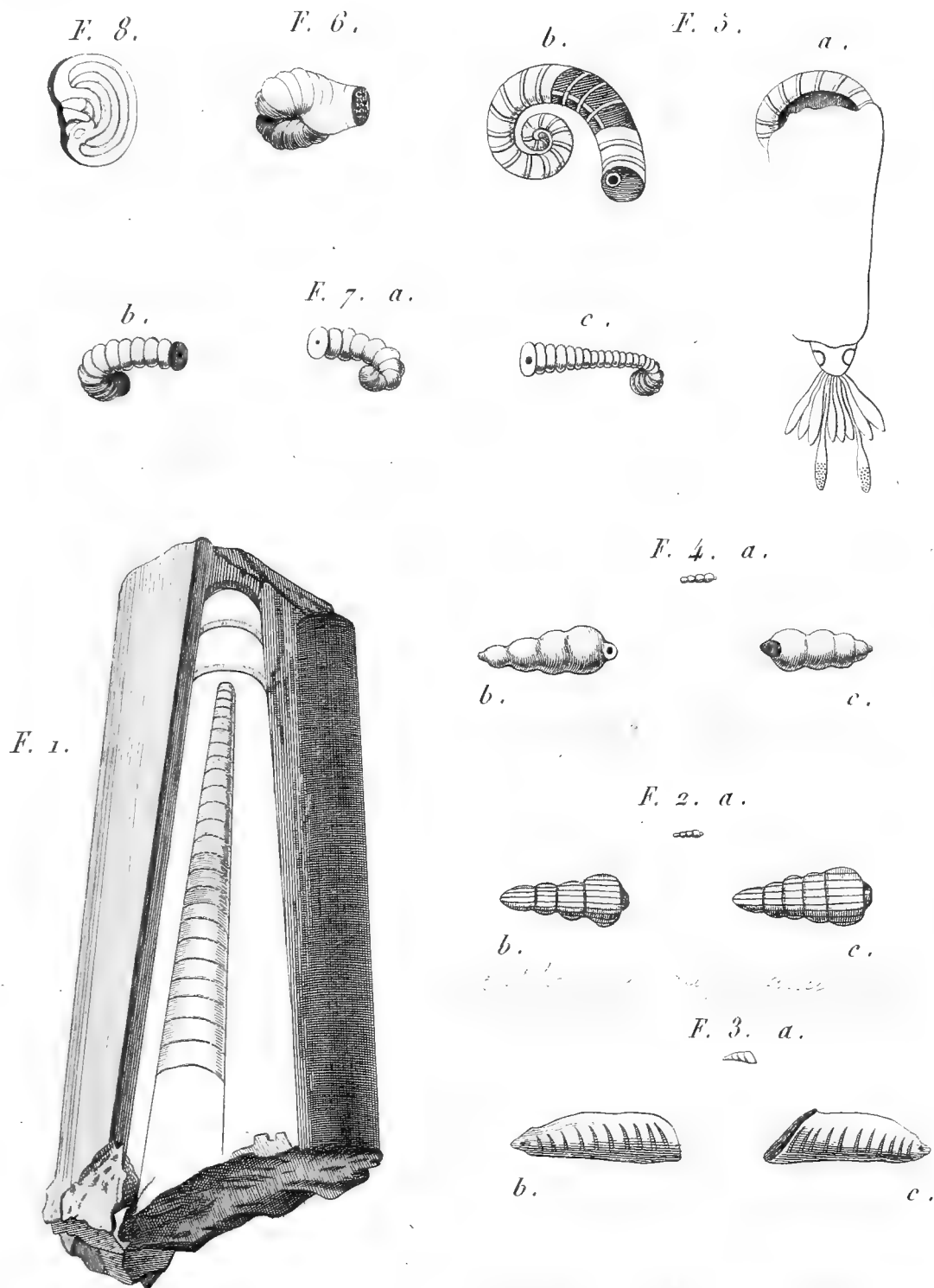
c.





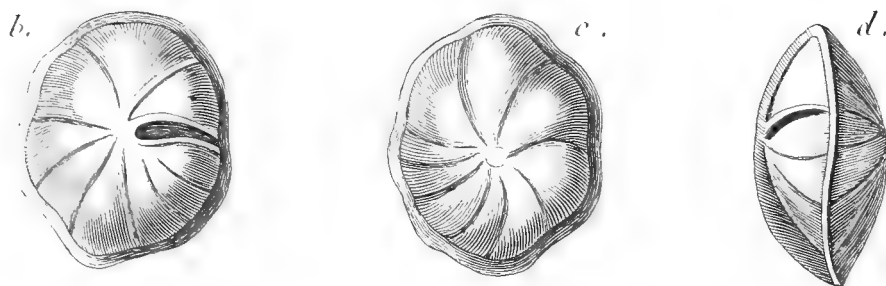








F. 9.



F. 10.



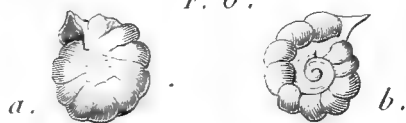
F. 7.



F. 8.



F. 6.



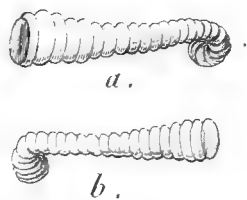
F. 5.



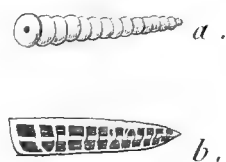
F. 4.



F. 2.



F. 3.

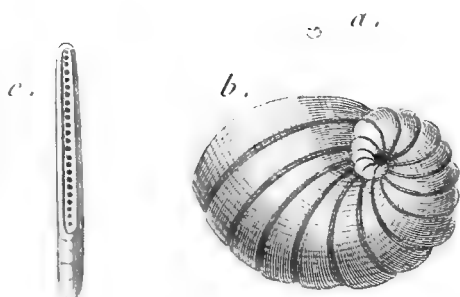


F. 1.

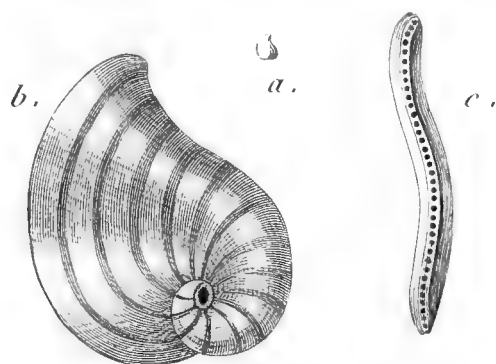




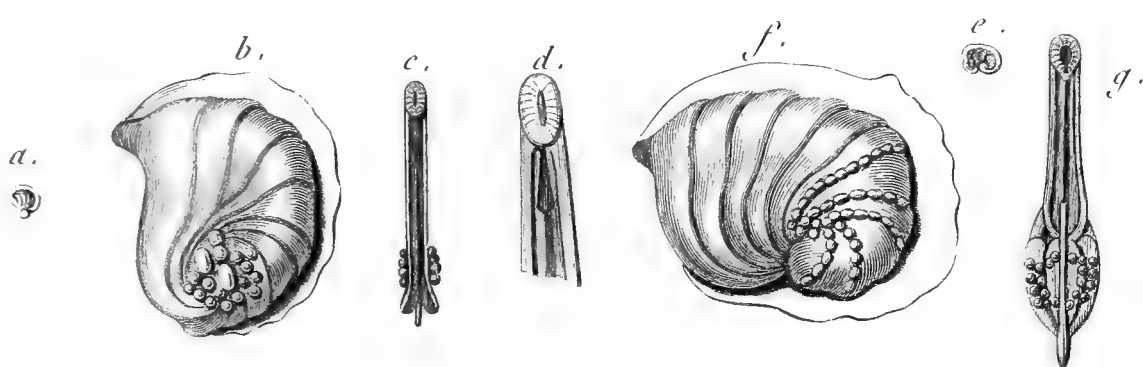
F. 1.



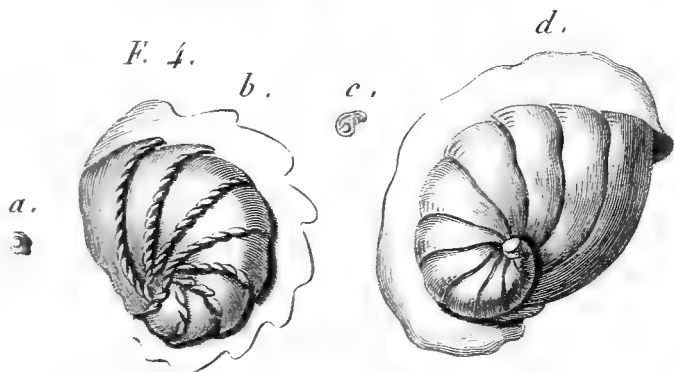
F. 2.



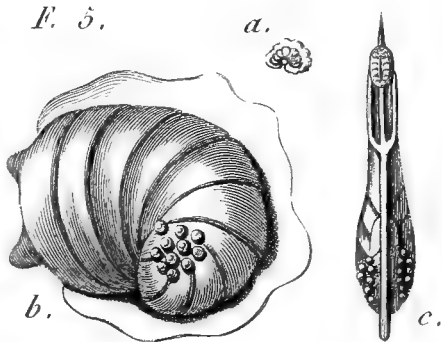
F. 3.



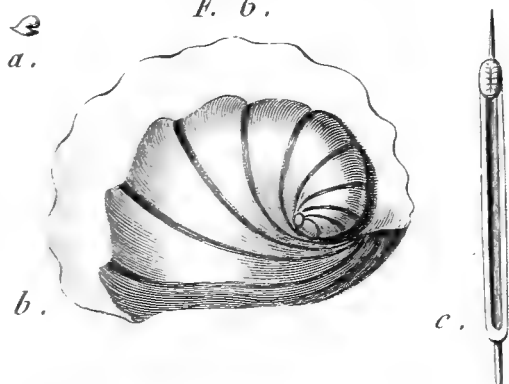
F. 4.



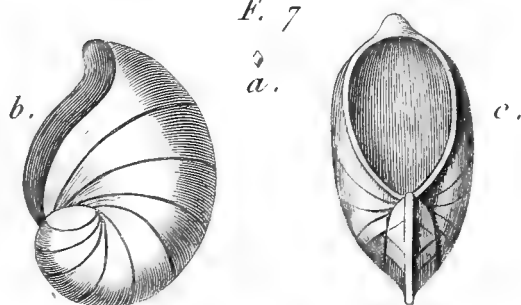
F. 5.



F. 6.



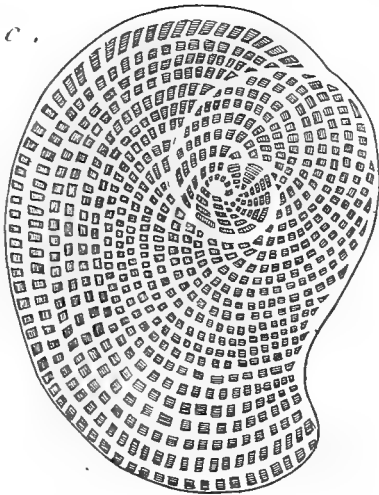
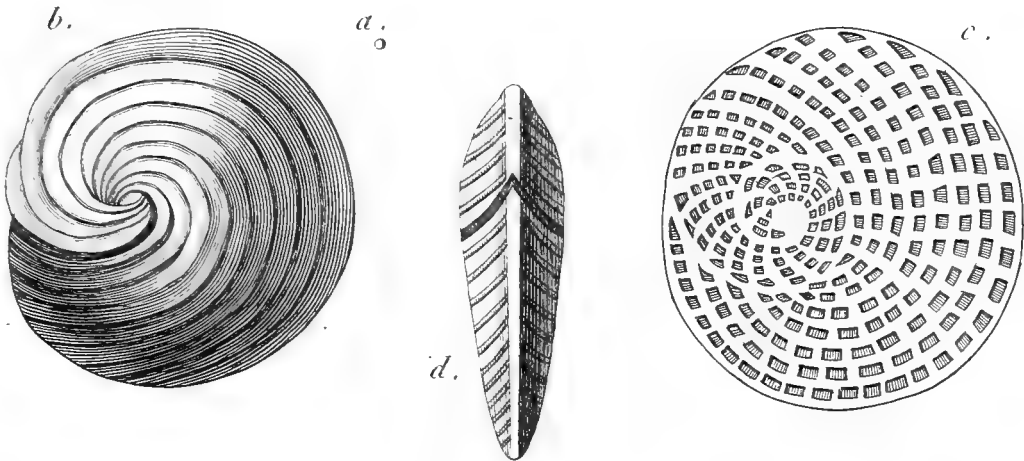
F. 7.





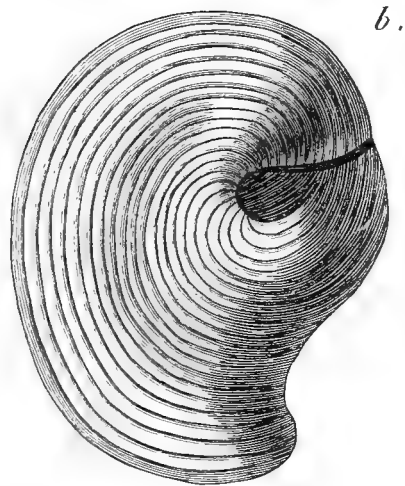


F. 1.

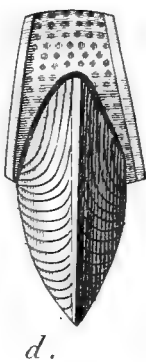
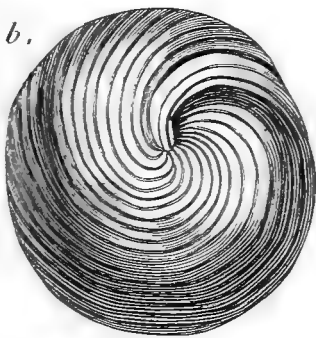


a.

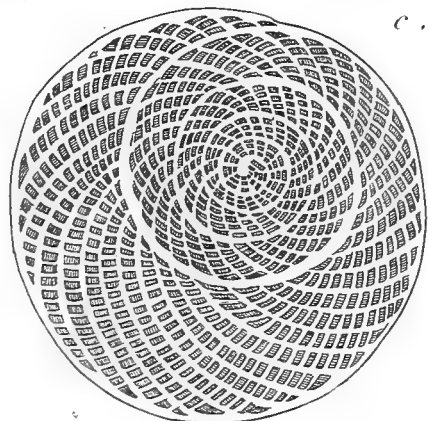
F. 2

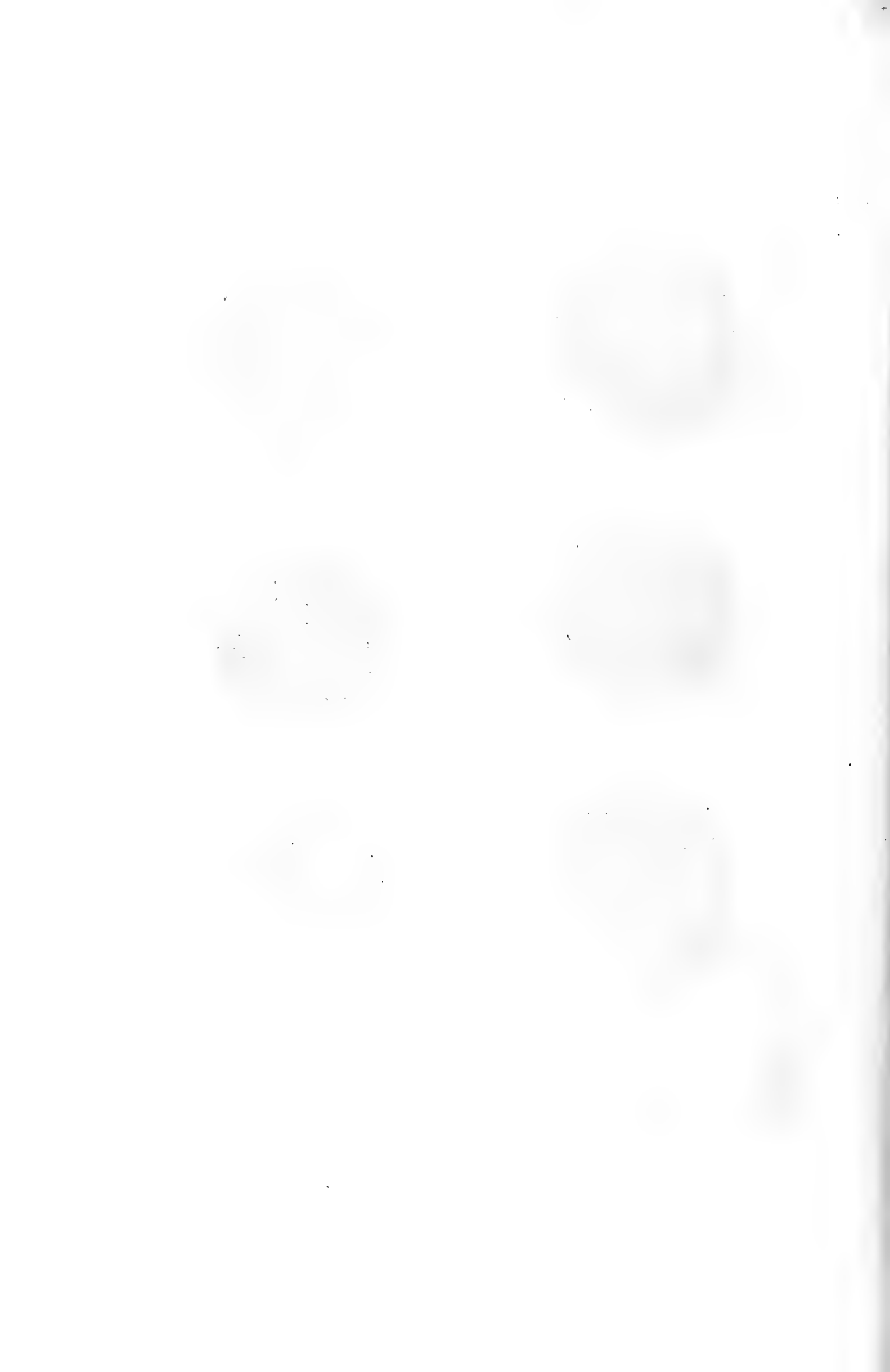


F. 3.

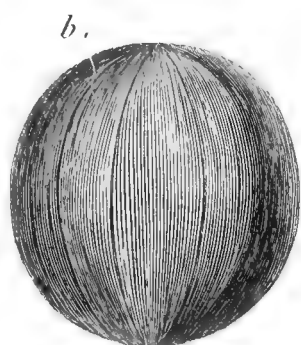


a.

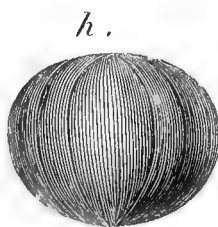
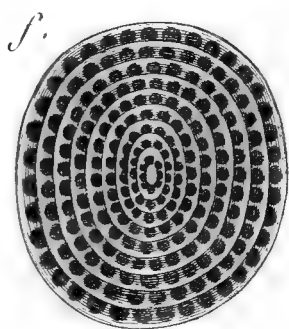
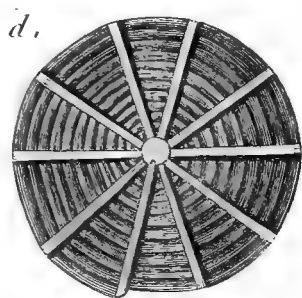




F. 1.



a.



g.

F. 3.

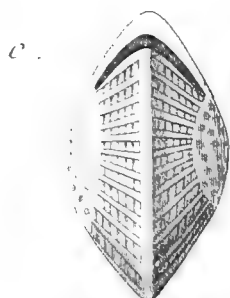


F. 2.

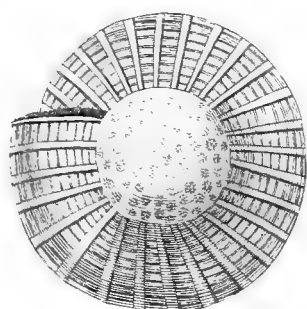




F. 1.



a.

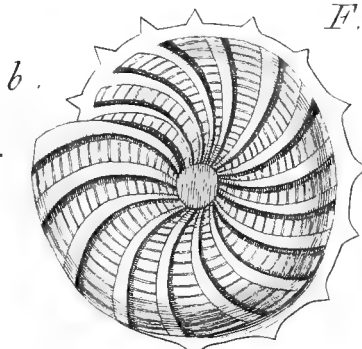


c.



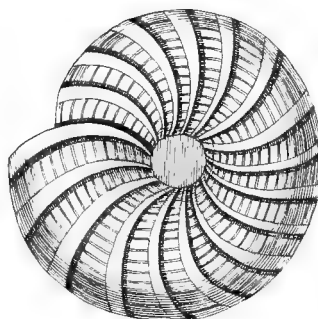
a.

F. 3.



a.

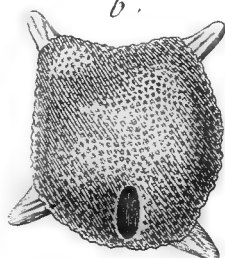
F. 2.



b.

F. 4.

b.

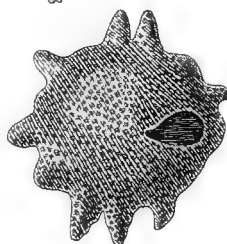


a.

c.



d.

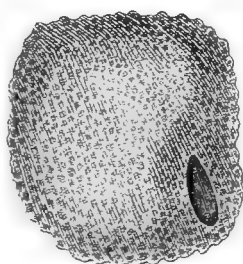


e.

f.

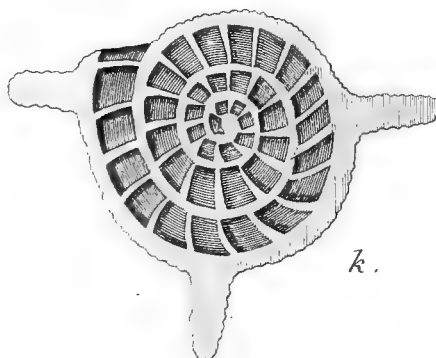


g.

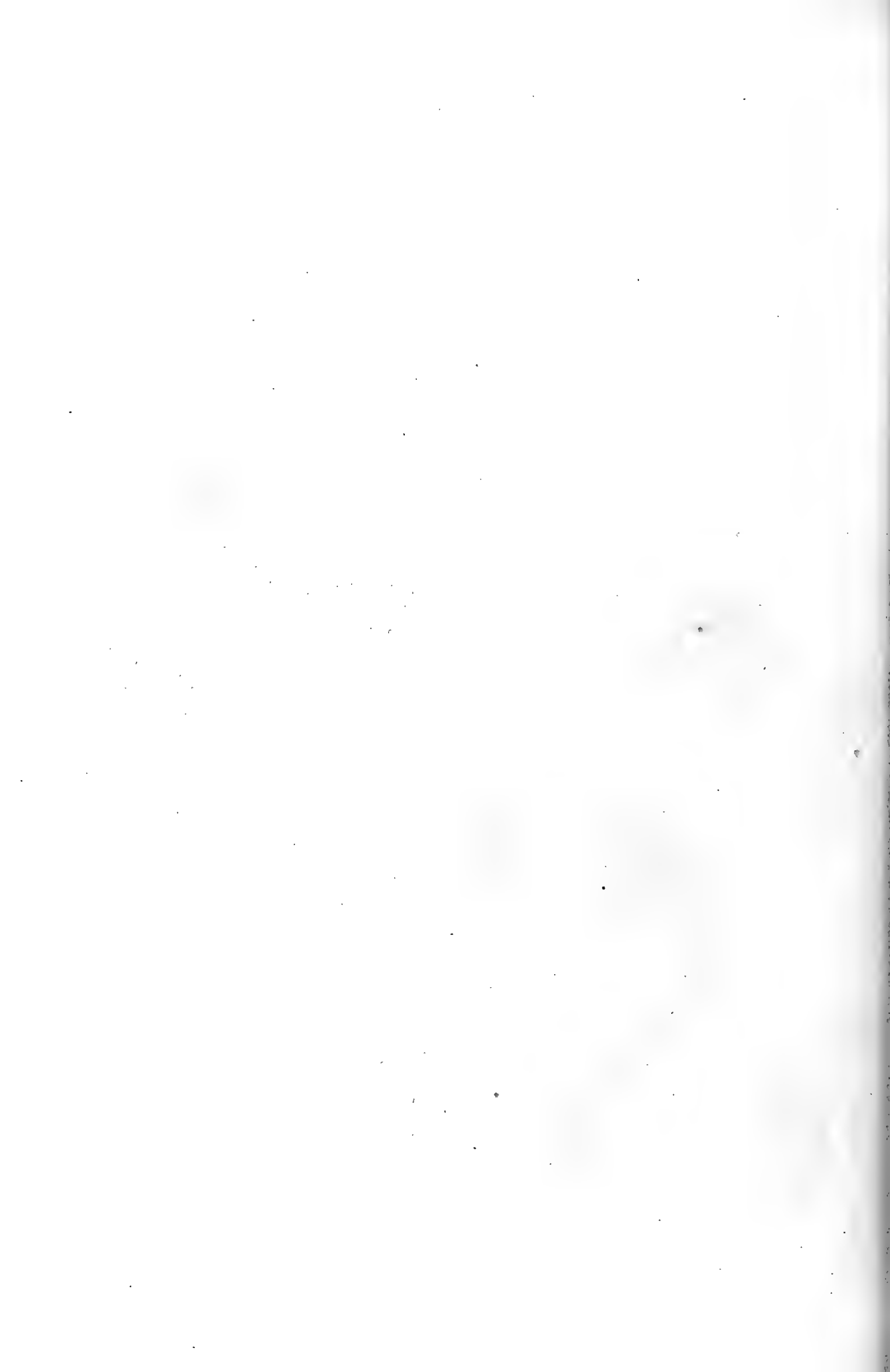


h.

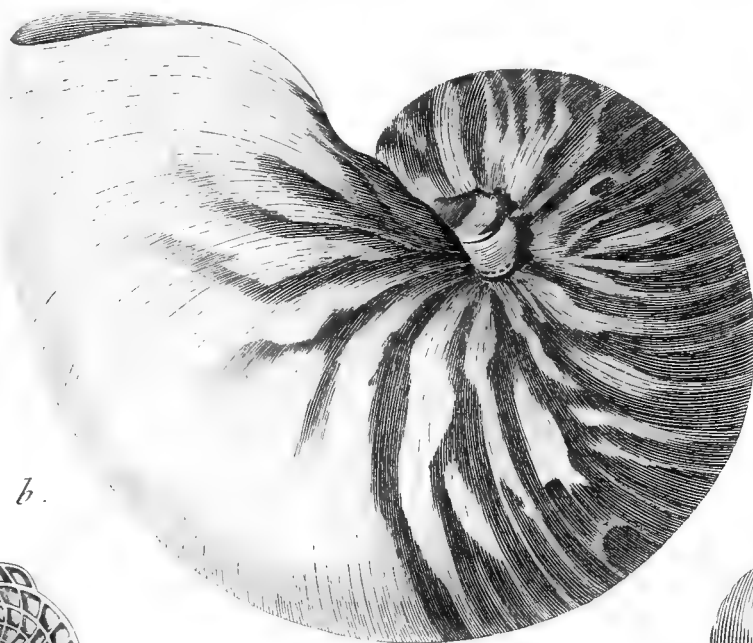
i.



k.



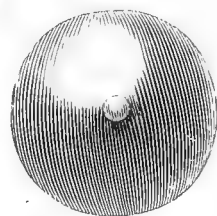
*F. 3. a.*



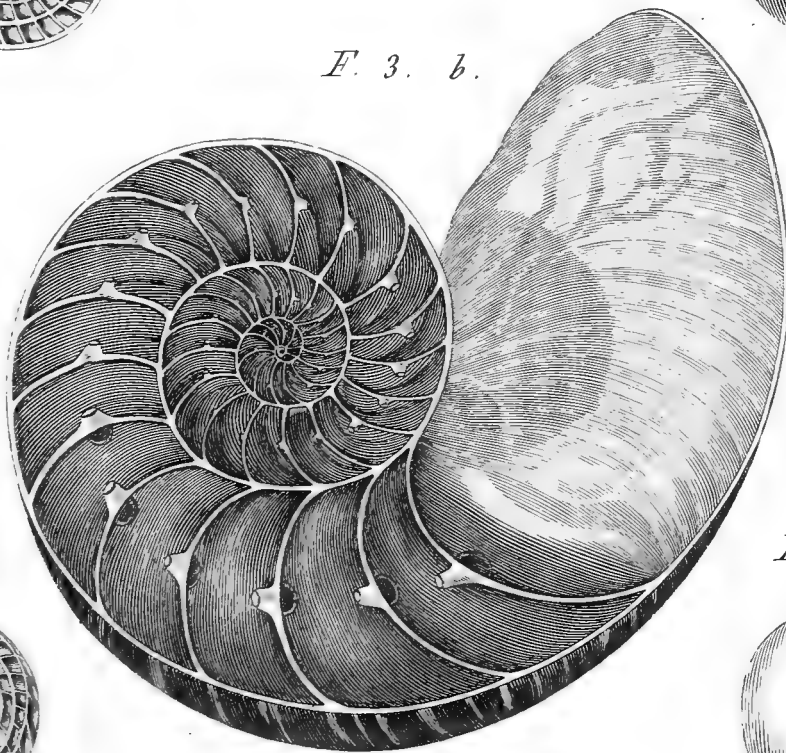
*F. 2. b.*



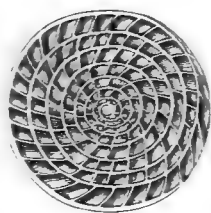
*F. 2. a.*



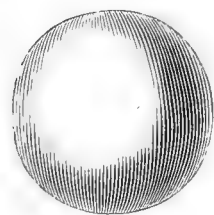
*F. 3. b.*



*F. 1. b.*



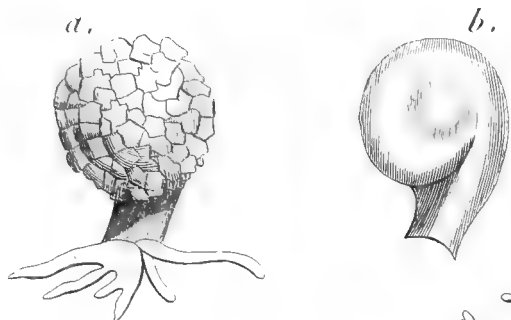
*F. 1. a.*



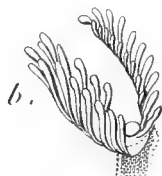
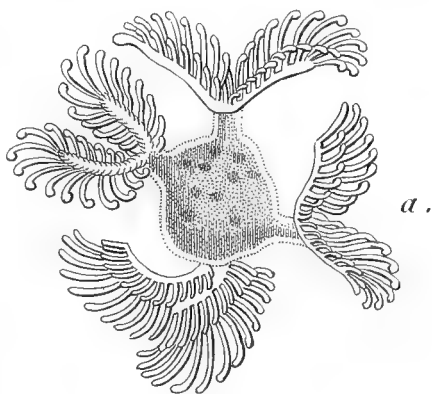




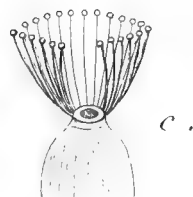
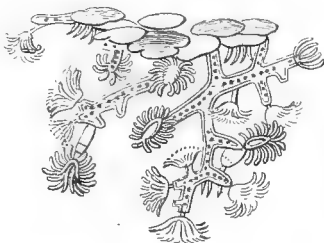
F. 1.



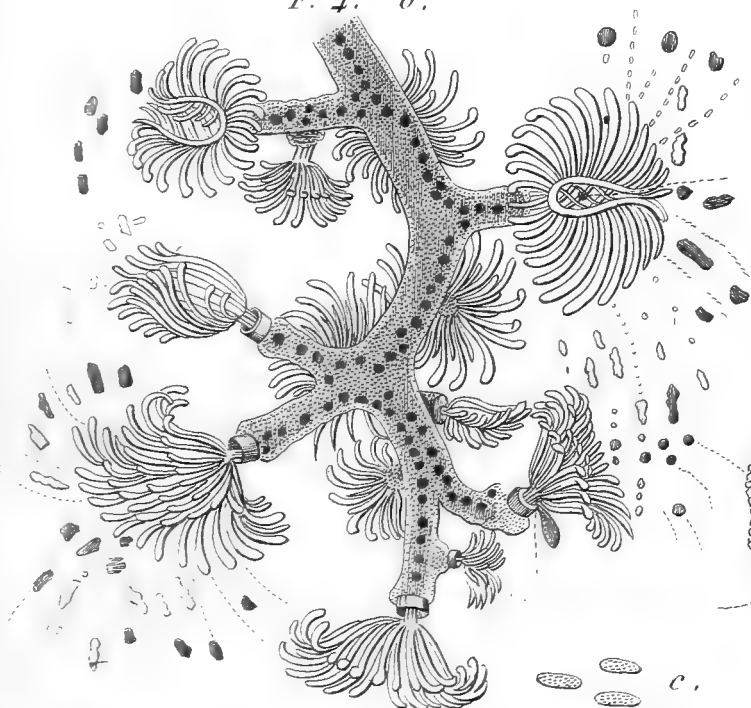
F. 2



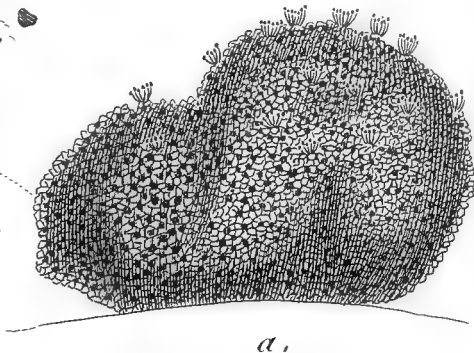
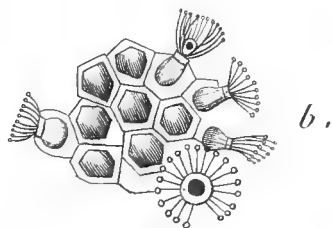
F. 4. a.



F. 4. b.

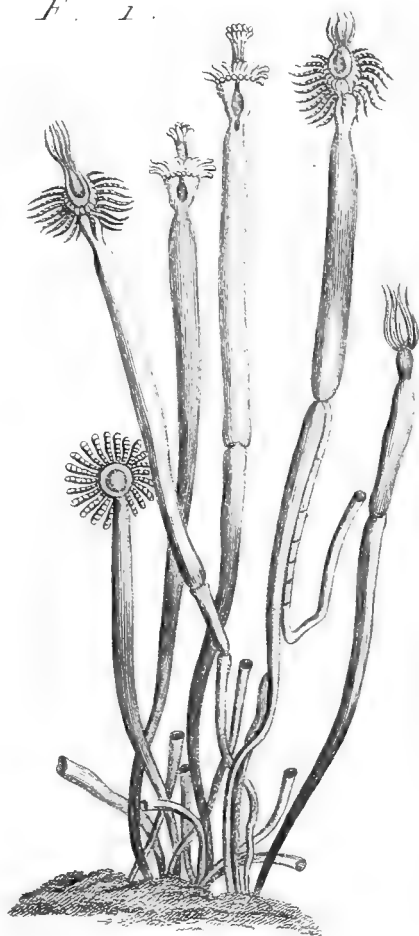


F. 3.

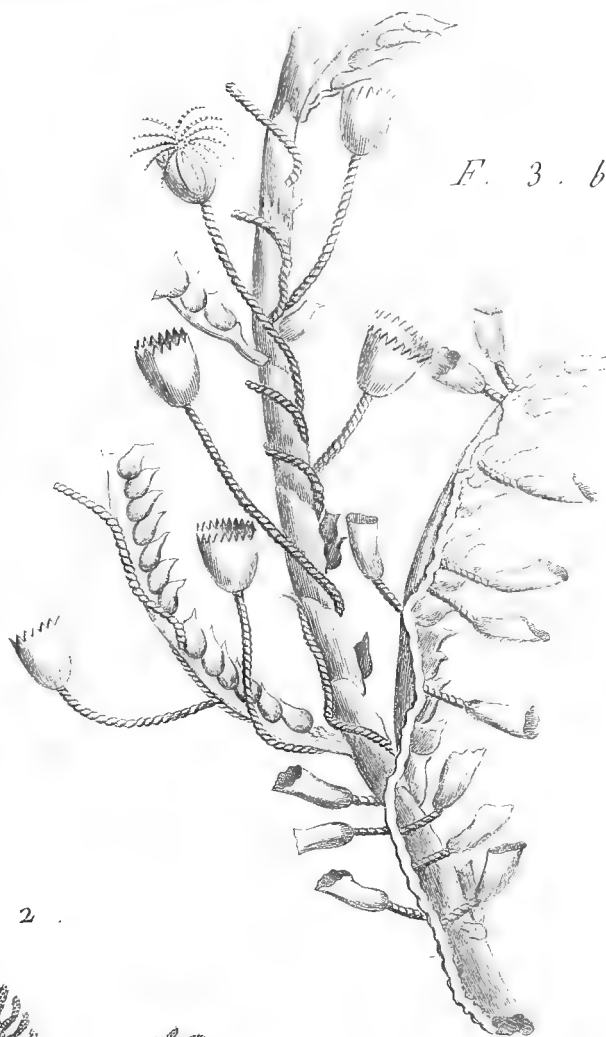




F. 1.

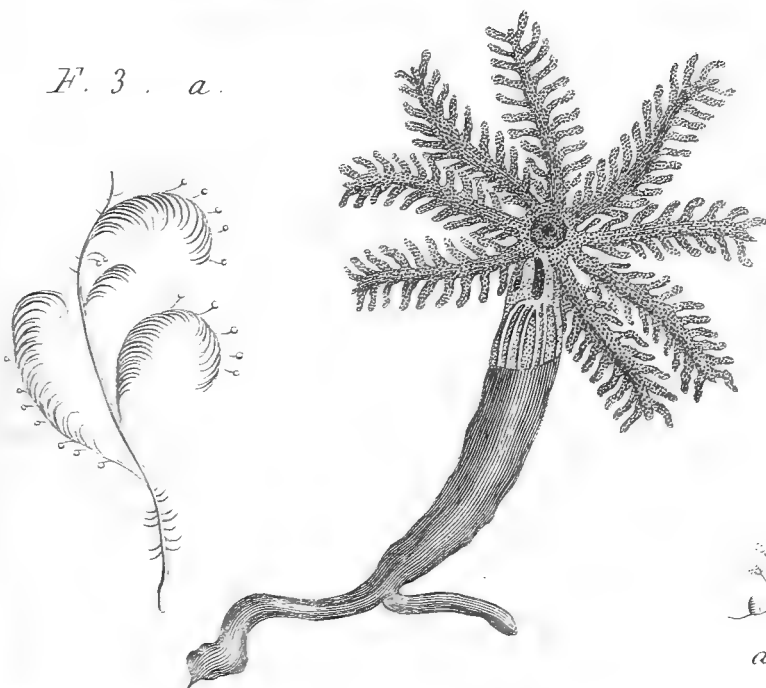


F. 3. b.



F. 2.

F. 3. a.



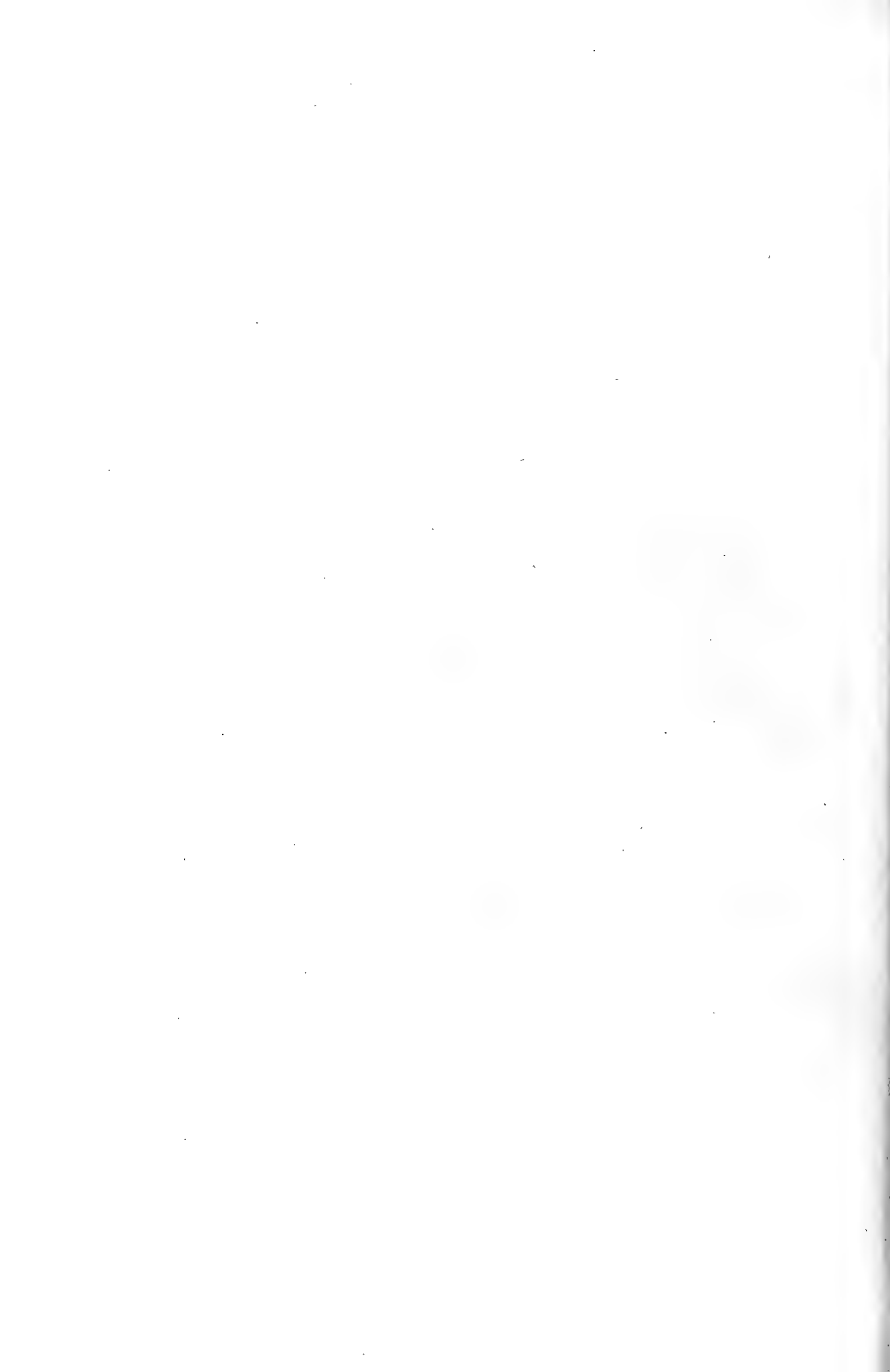
F. 4.



a.

b.

Desceve de let D. G. -



F. 1.

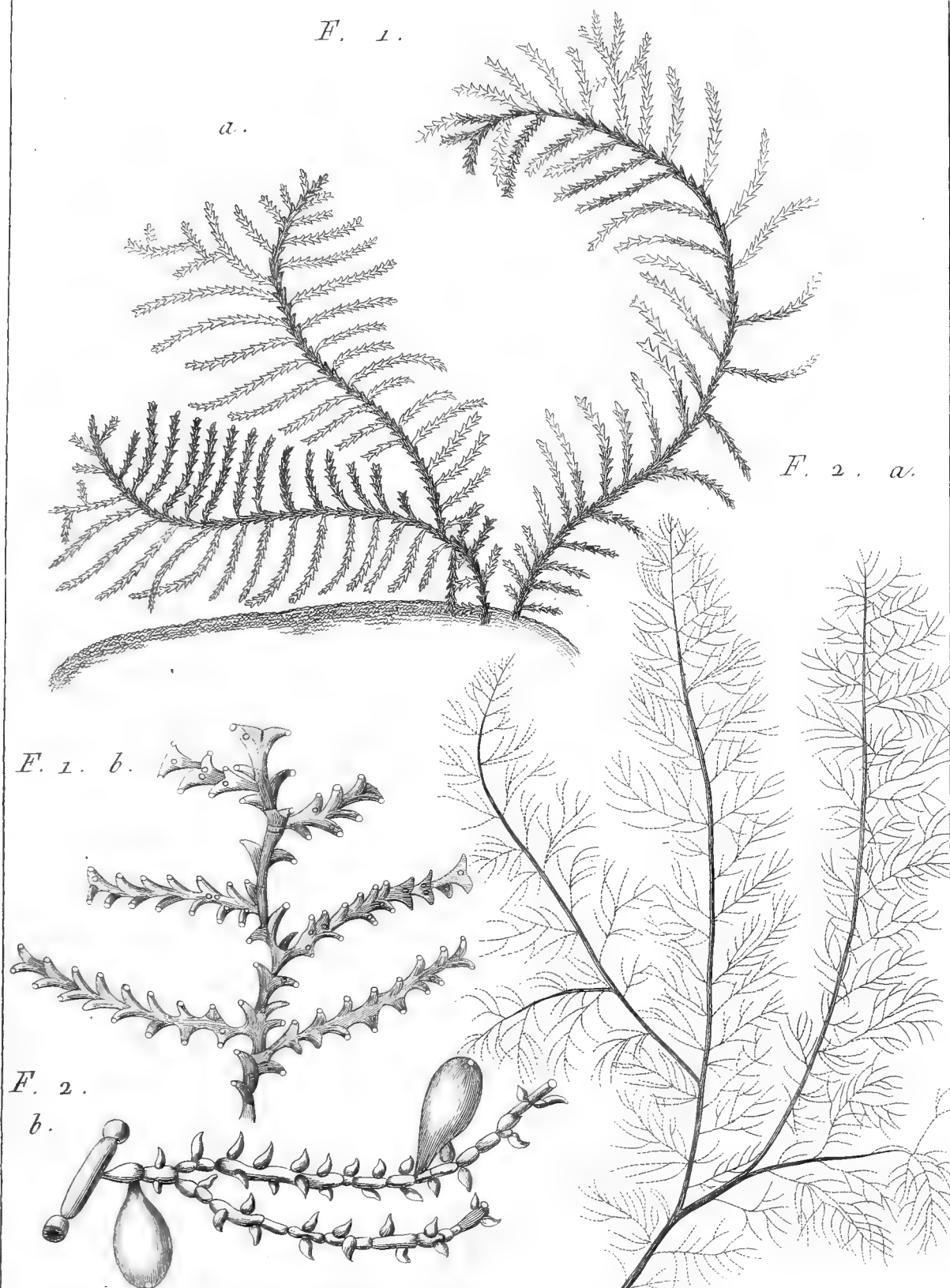
a.

F. 2. a.

F. 1. b.

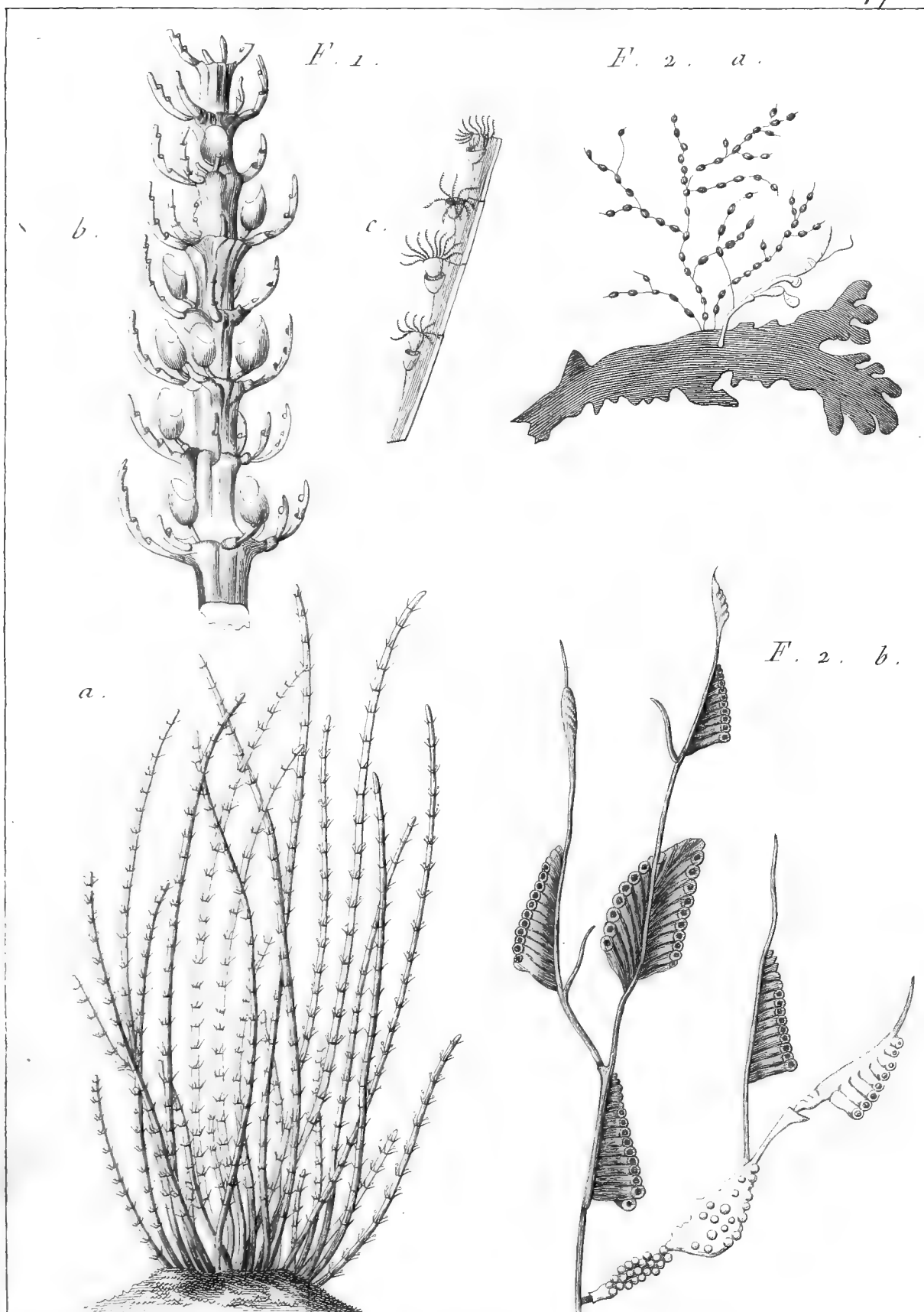
F. 2.

b.



Designe del et D.





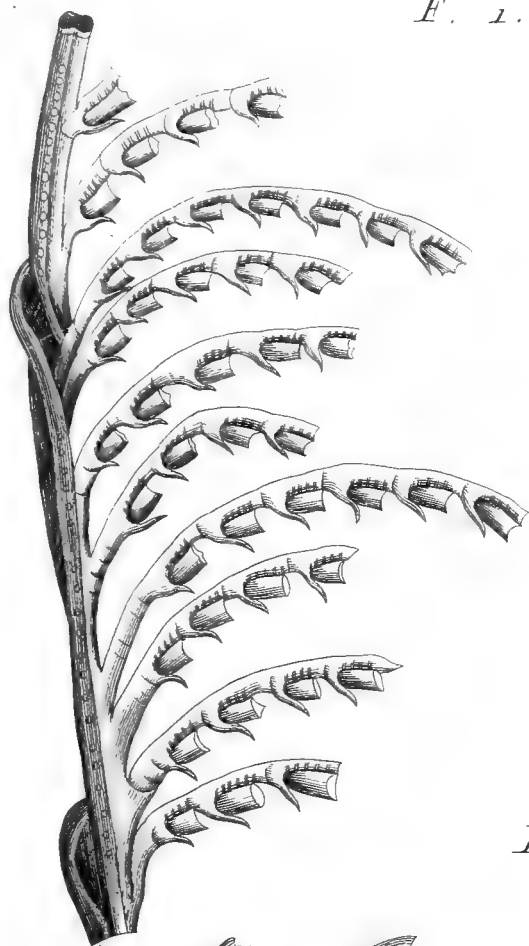
*Dereve del et D.*



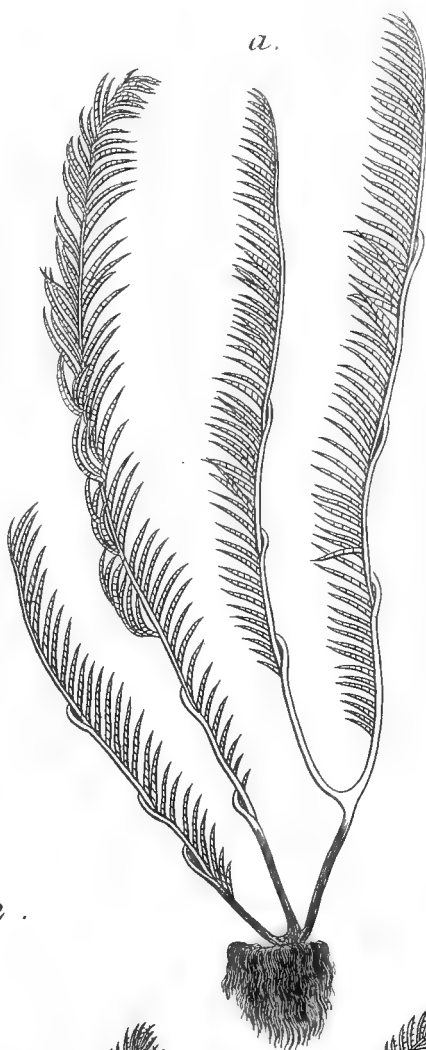


b.

F. 1.

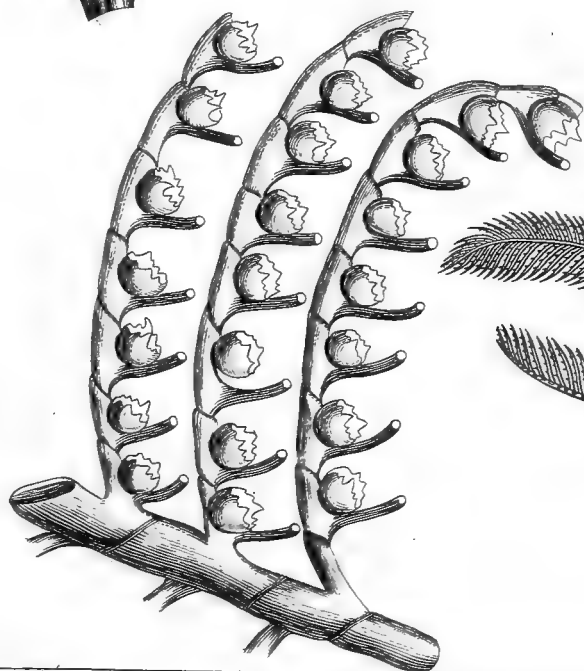


a.



F. 2.

b.



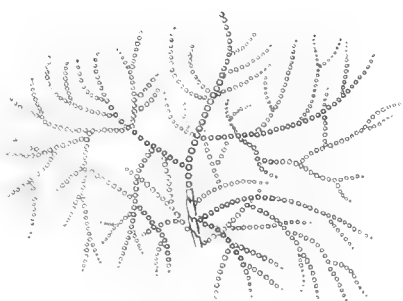
a.



Desève del et D.<sup>e</sup>



F. 1. a.



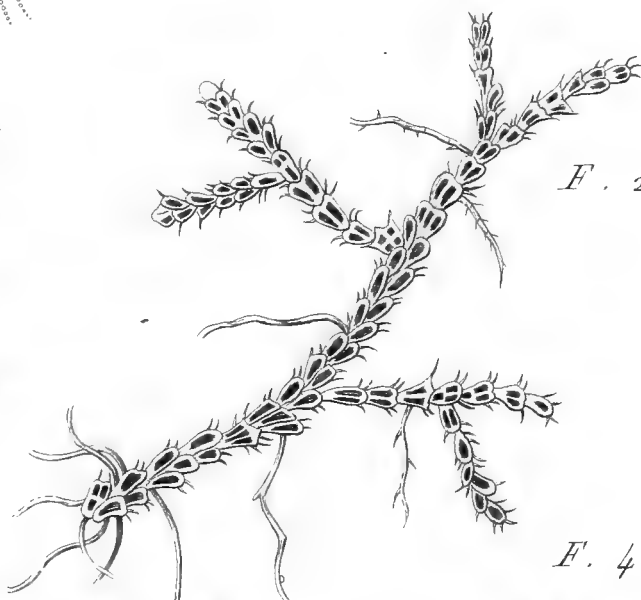
F. 2. a.



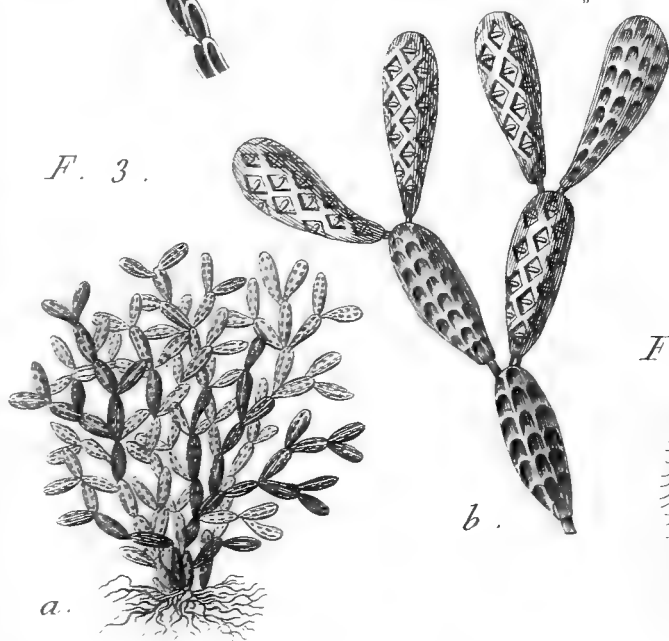
F. 1. b.



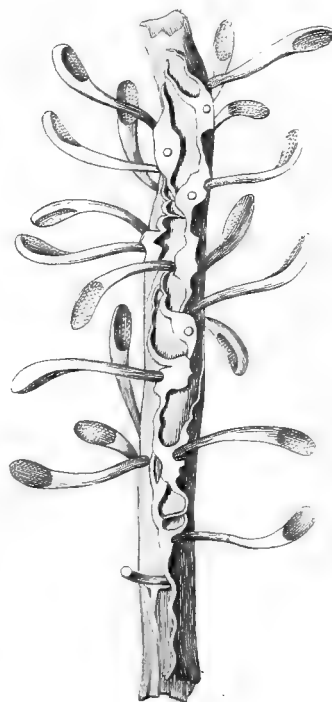
F. 2. b.



F. 3.



F. 4.

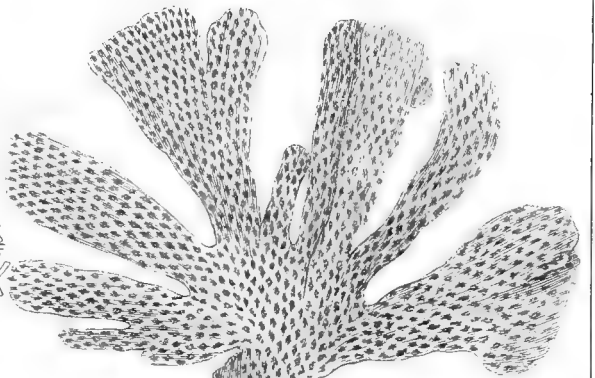




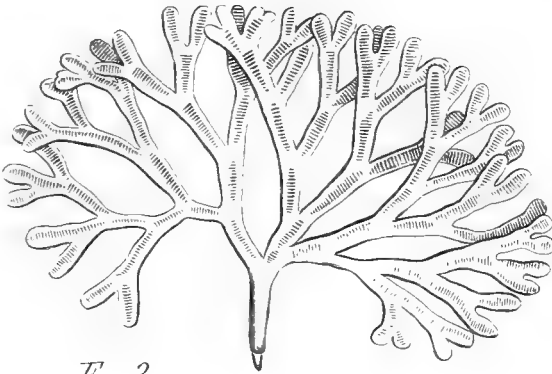
F. 1.



F. 4. a.



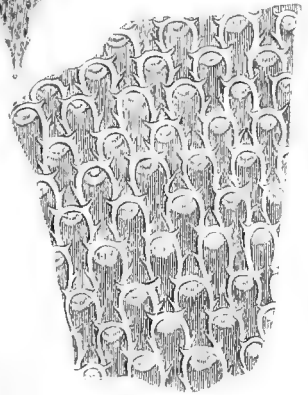
F. 2.



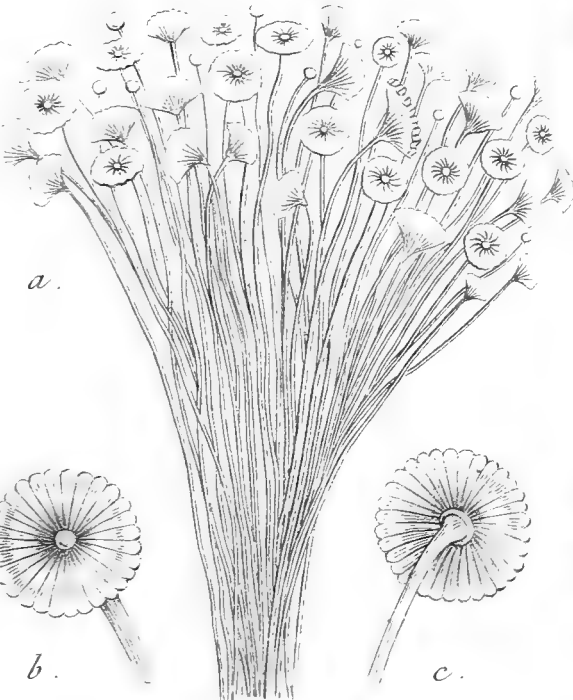
c.



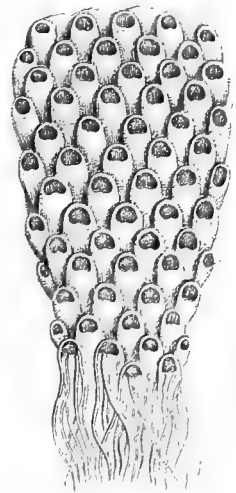
F. 5. c.



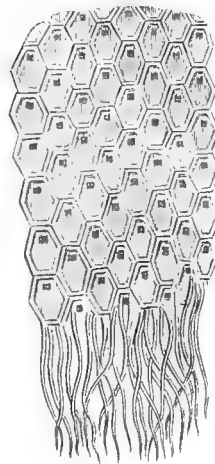
F. 3.



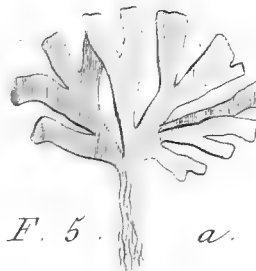
F. 5. b.



a.



b.



F. 5. a.

c.



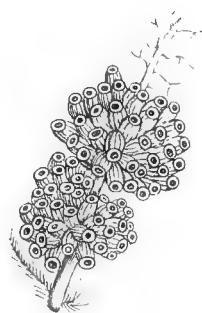
*F. 1.*



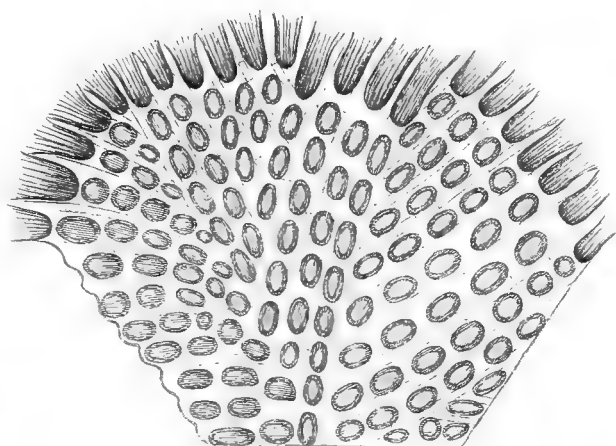
*F. 2.*



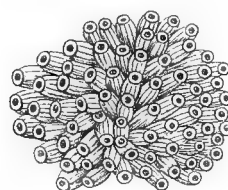
*F. 3. a.*



*F. 4.*



*F. 3. b.*

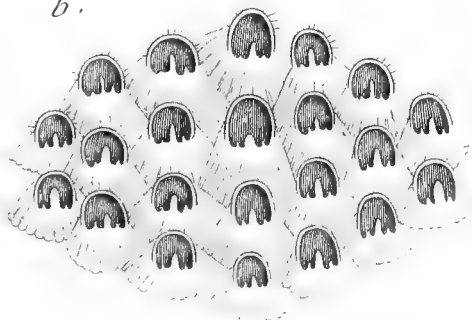


*a.*



*F. 5.*

*b.*



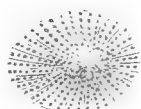
*F. 7.*



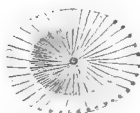
*F. 8.*



*b.*



*F. 6.*



*a.*

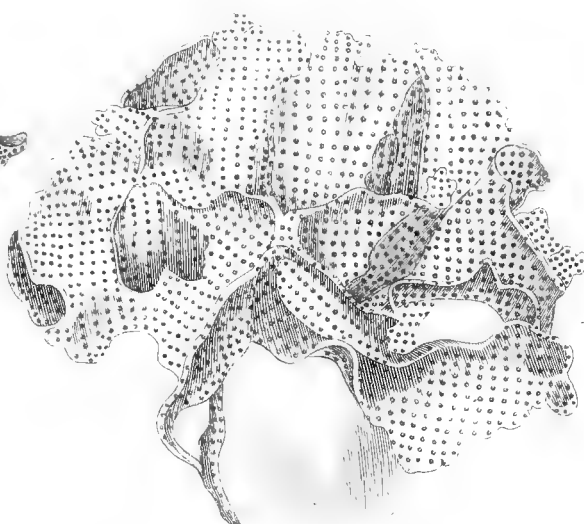




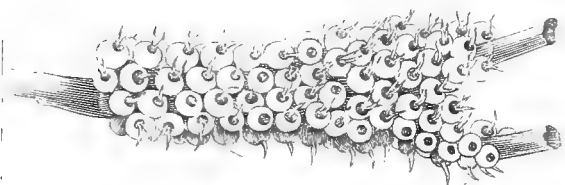
*F. 1. a.*



*F. 2. a.*



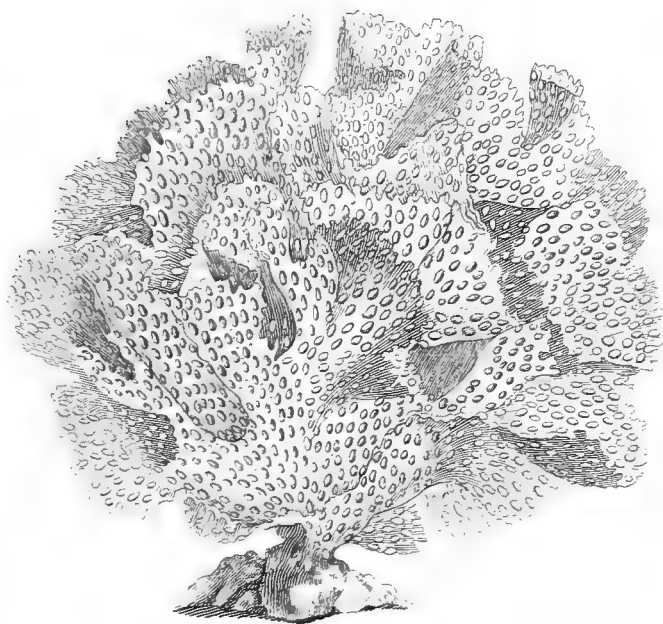
*F. 1. b.*



*F. 2. b.*



*F. 3.*

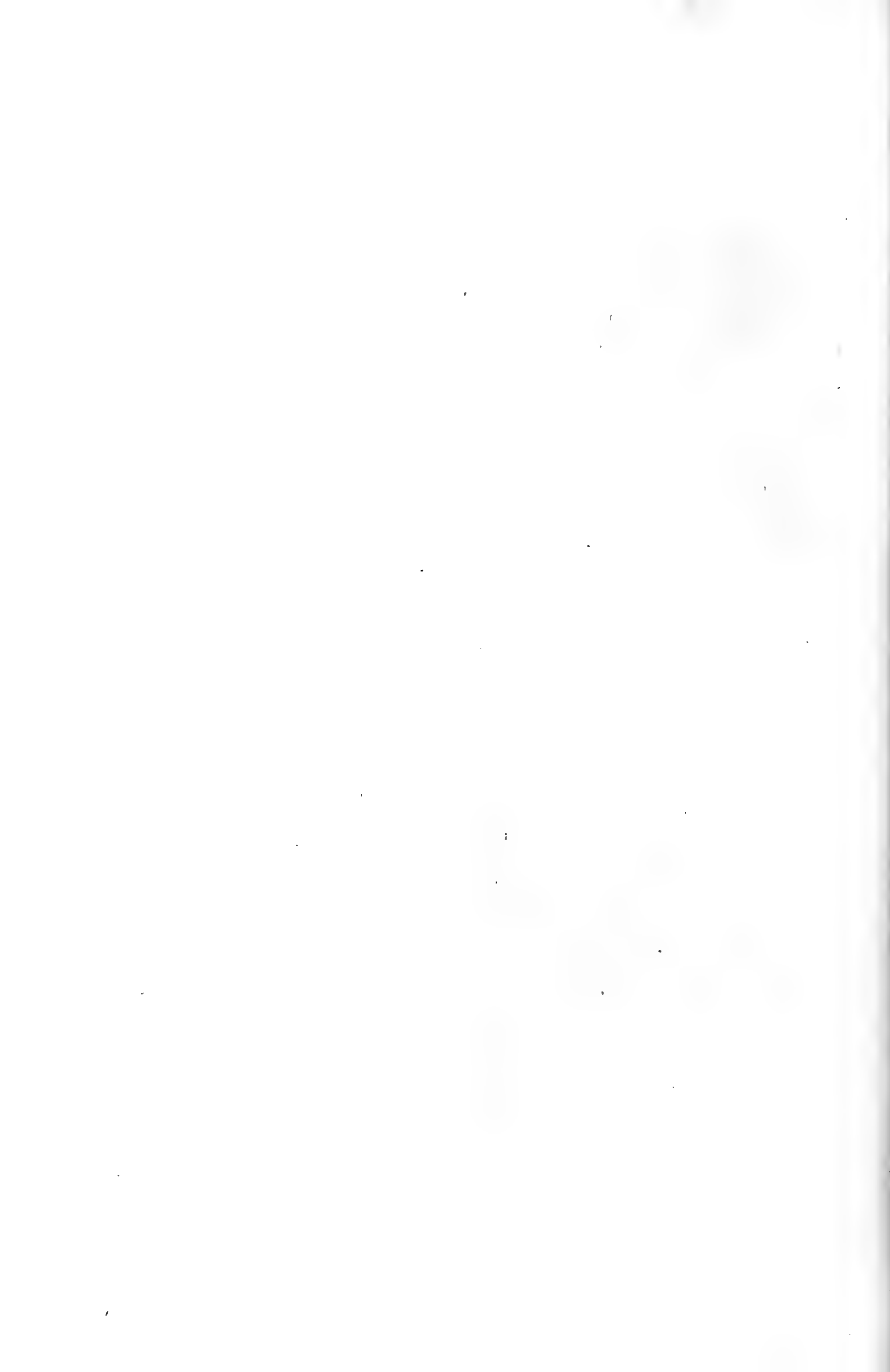


*F. 4.*

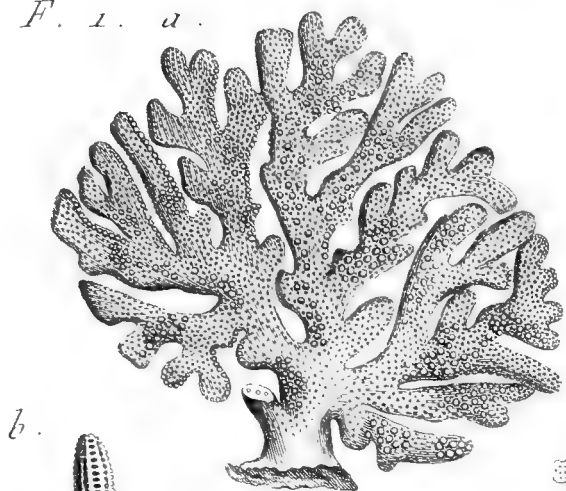


*Desv. del. et D<sup>r</sup>.*

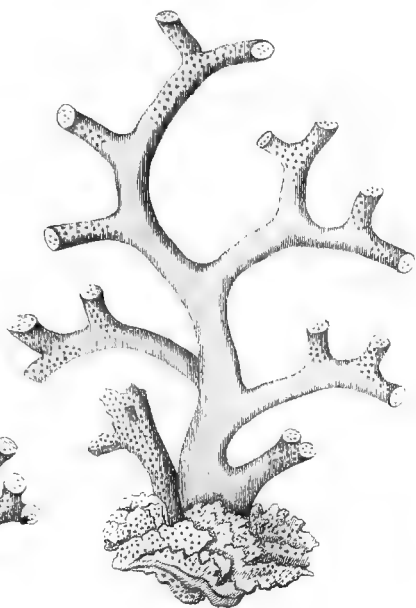
*Hist. Nat; Polypiers à Réseau.*



*F. 1. a.*



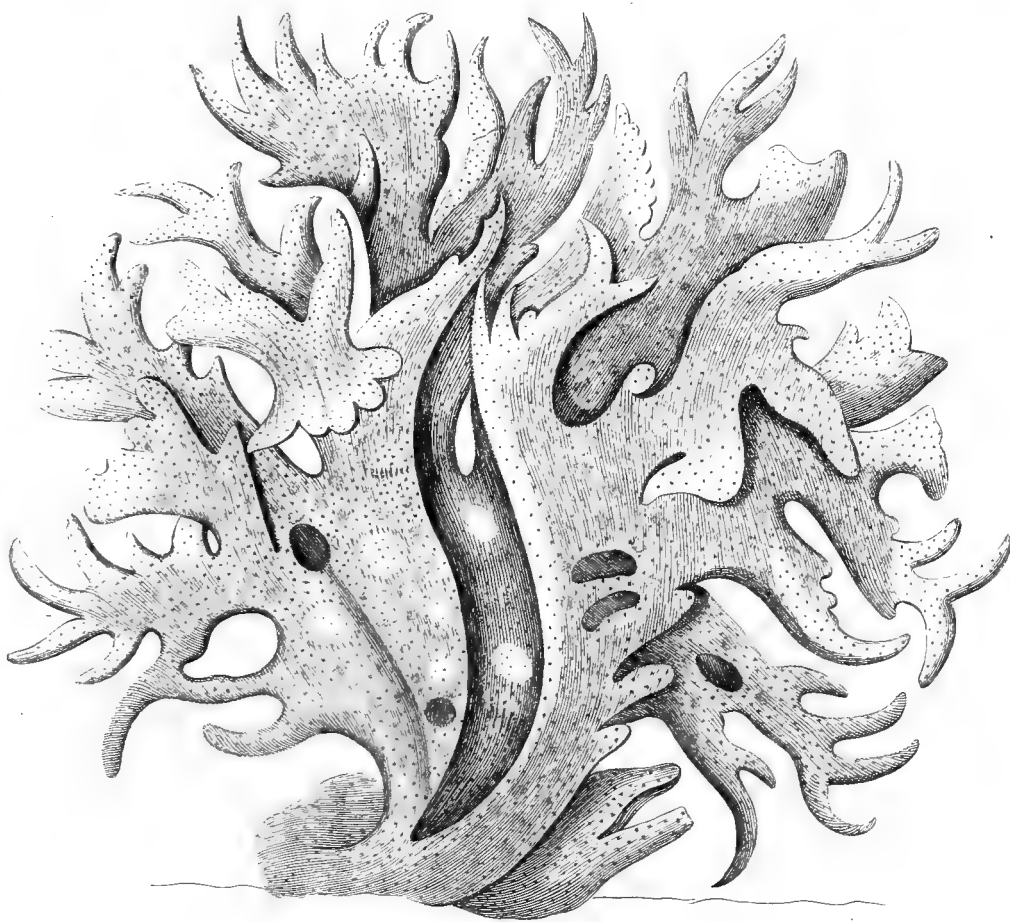
*F. 2. a.*



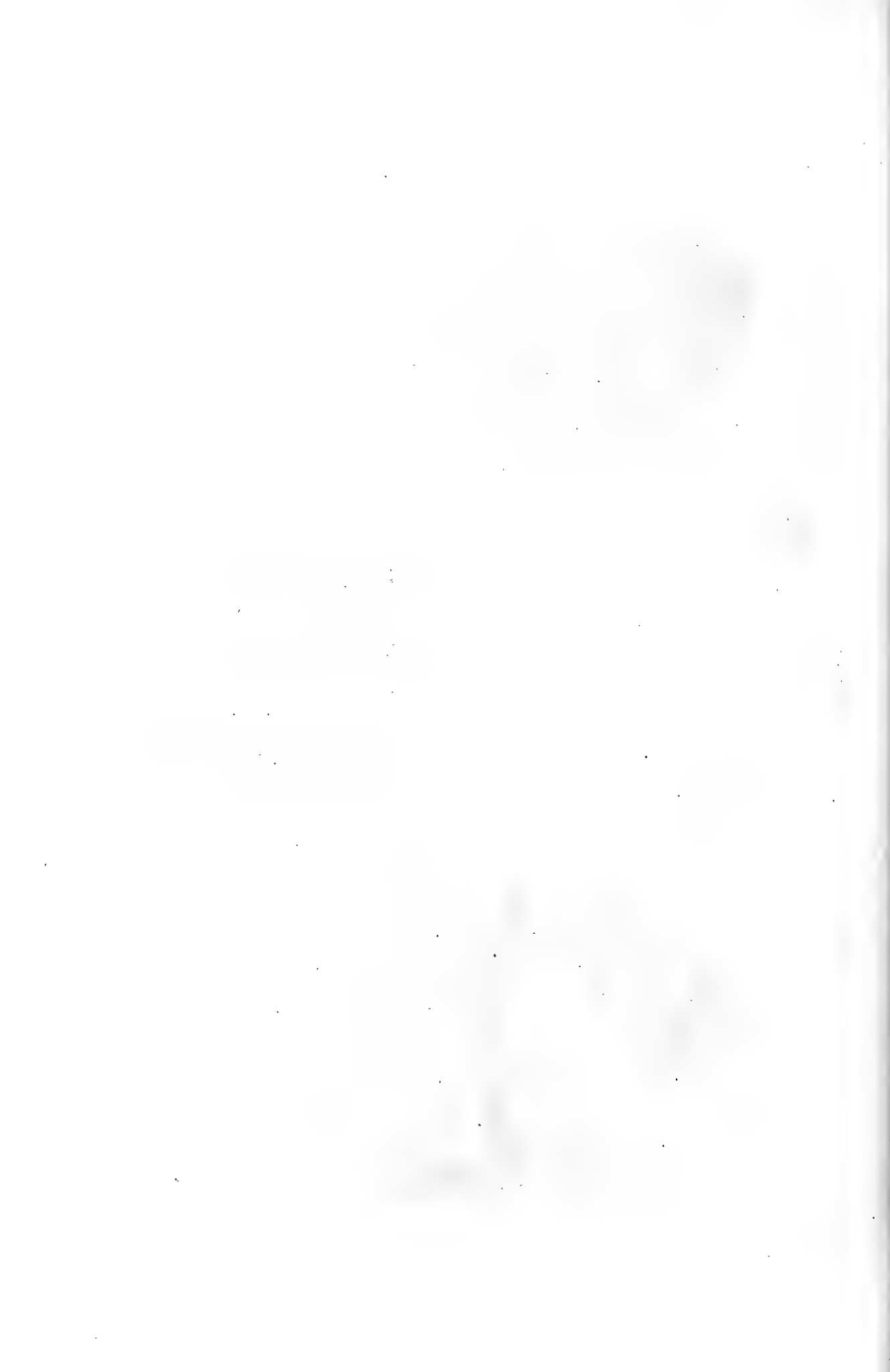
*b.*



*F. 3.*

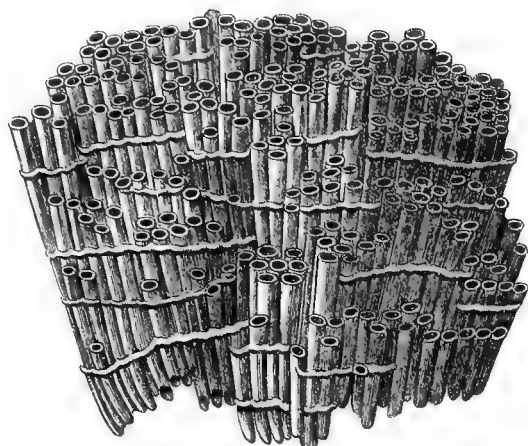


*Decevedel et D<sup>e</sup>*

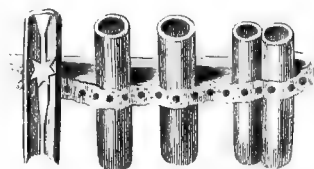


a.

F. 1.



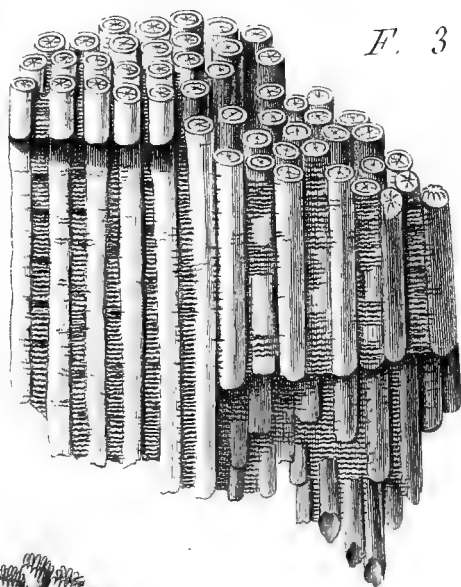
b.



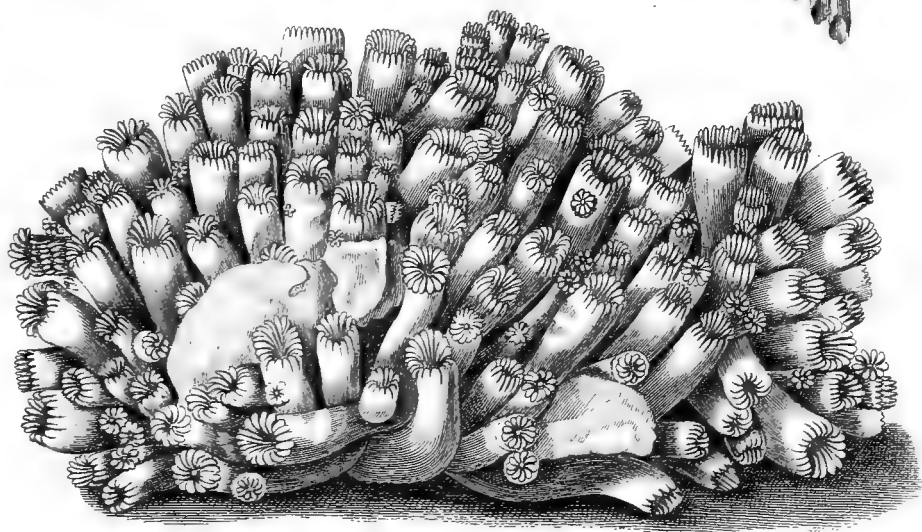
F. 2.



F. 3.



F. 4.

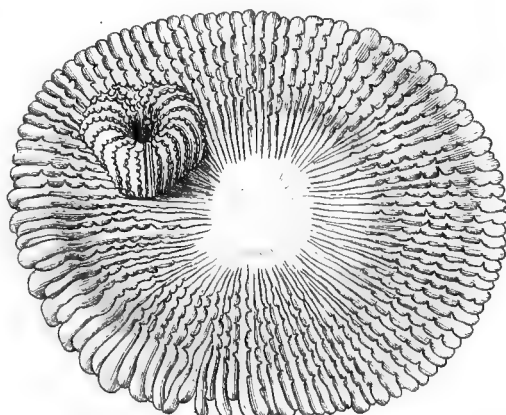
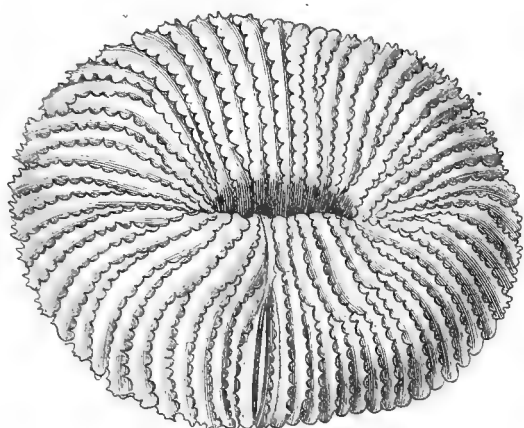




*a.*

*F. 1.*

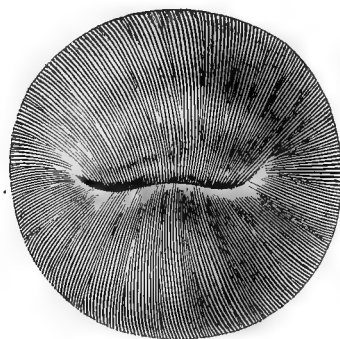
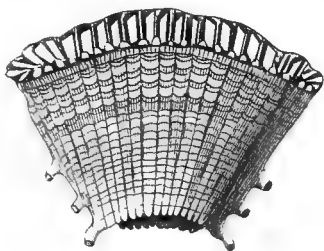
*b.*



*F. 2.*

*F. 3.*

*F. 5. a.*



*F. 6.*

*F. 4.*

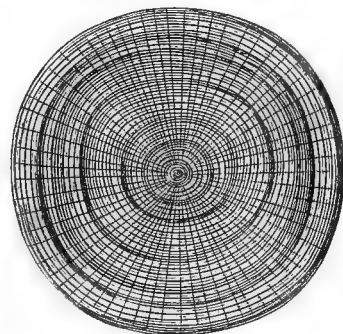
*F. 5. b.*

*a.*



*F. 6.*

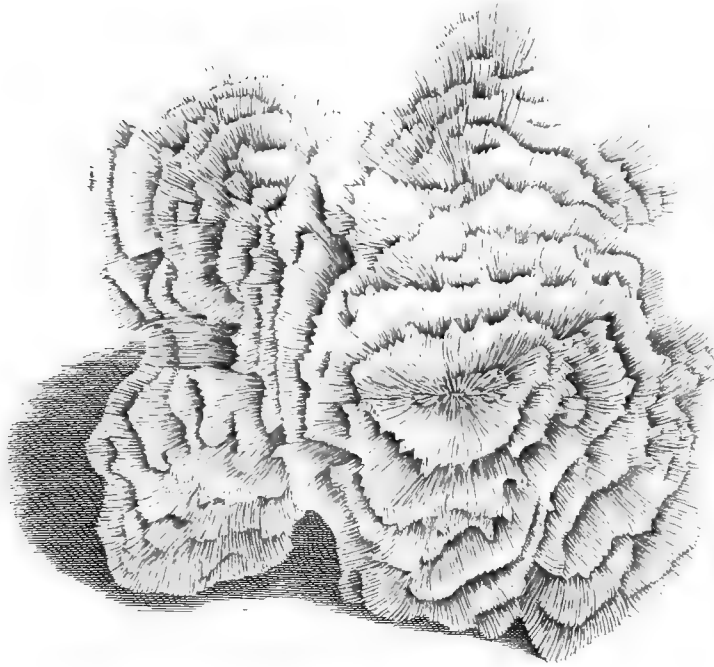
*b.*



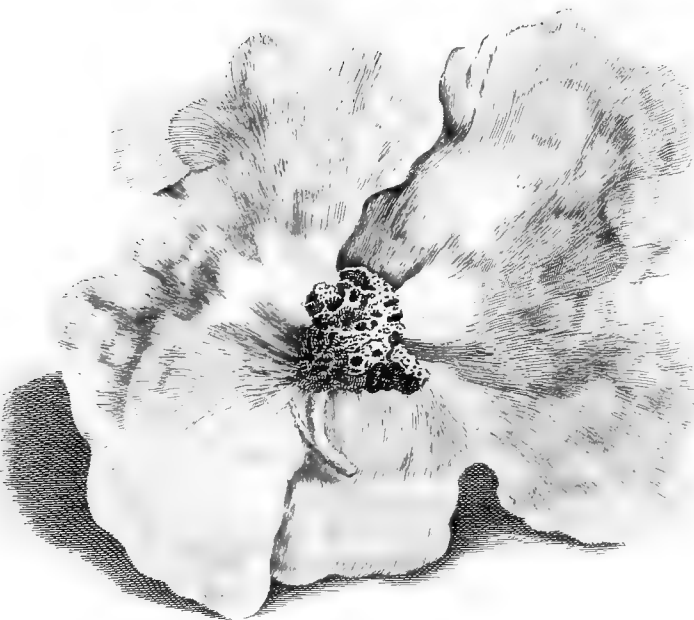


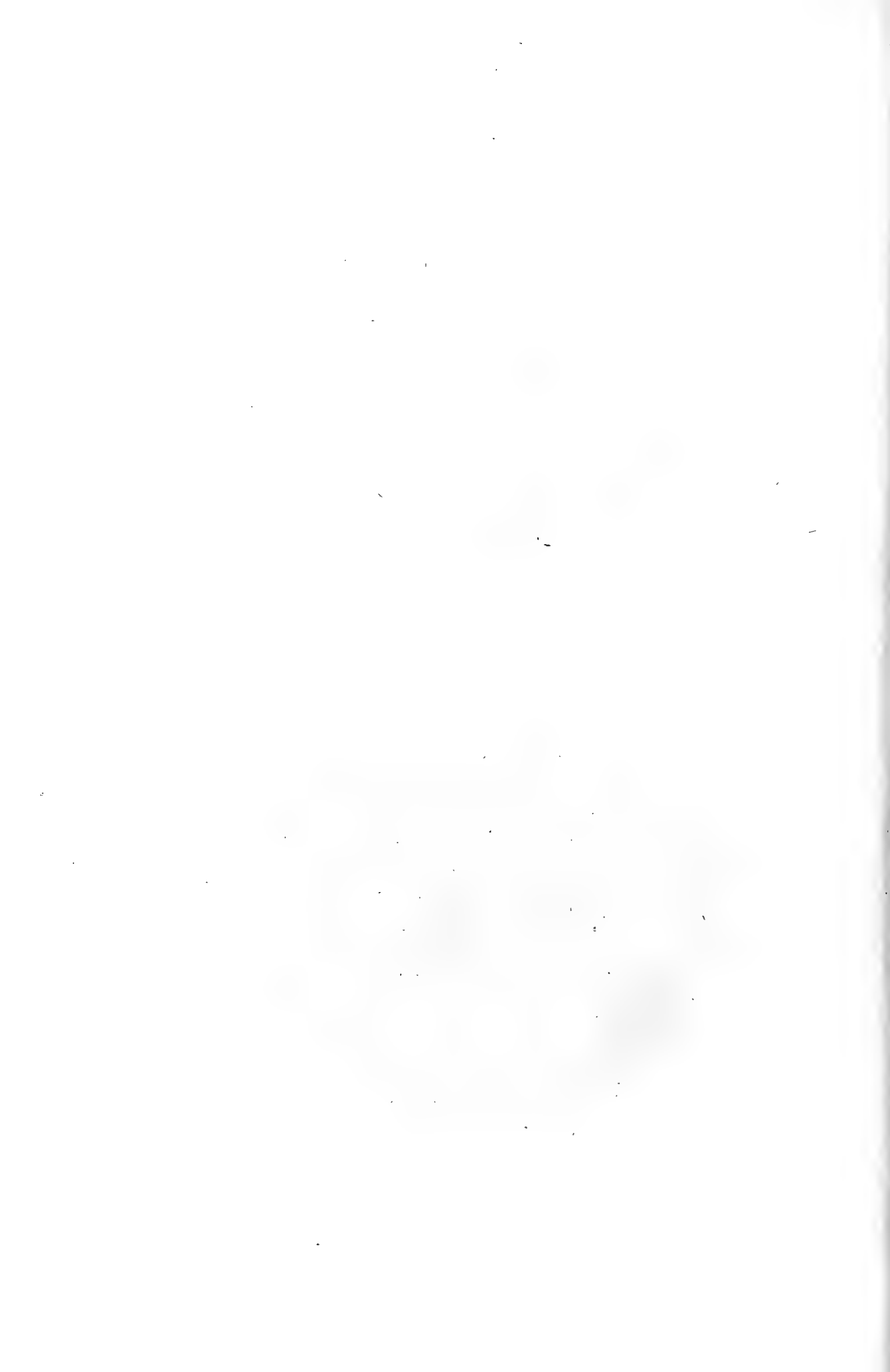


*F. 1.*



*F. 2.*



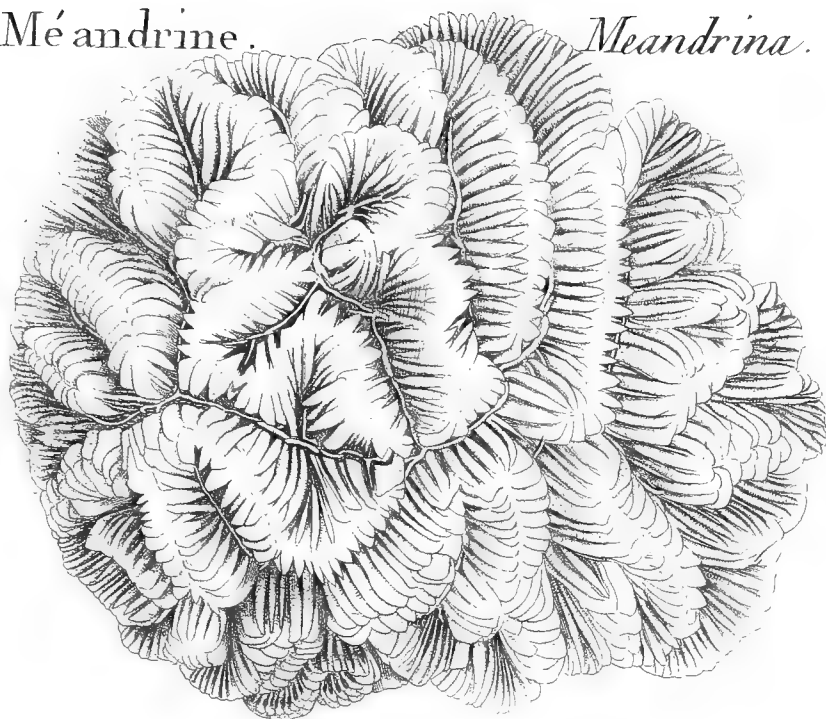


Méandrine.

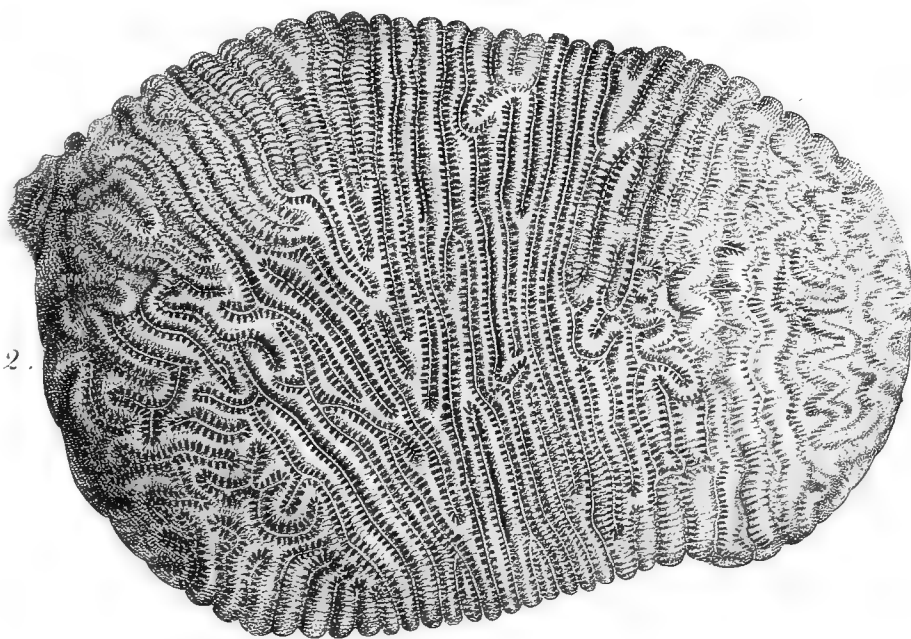
*Meandrina*.

Pl. 485.

F. 2.

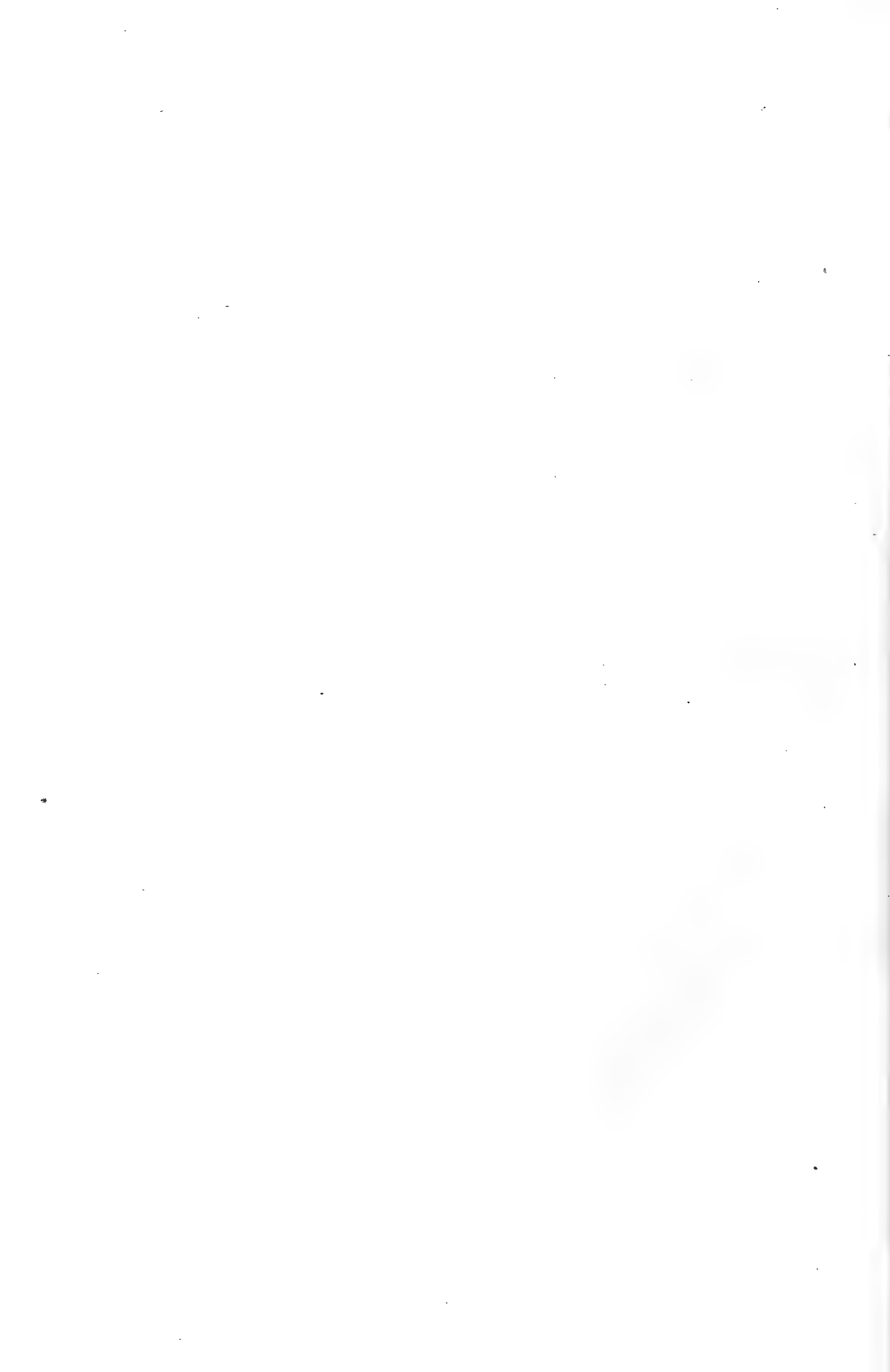


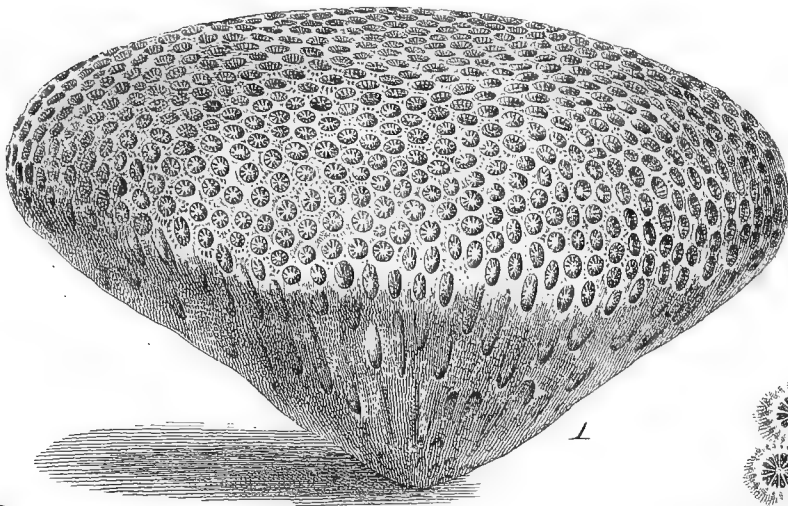
F. 2.



*Hist. Nat; Polypiers Lamellifères.*

50.

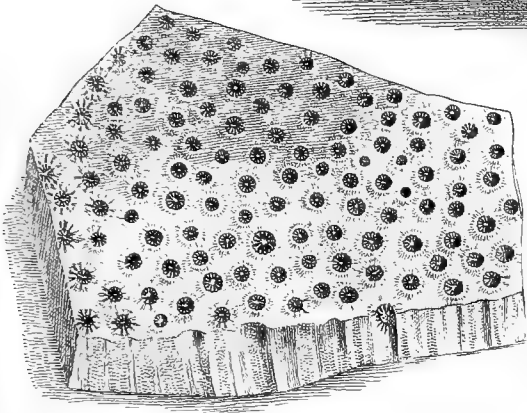




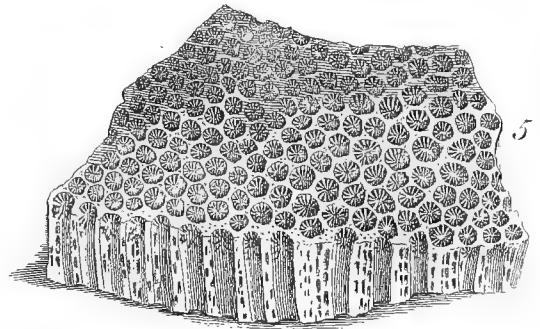
1



2



3



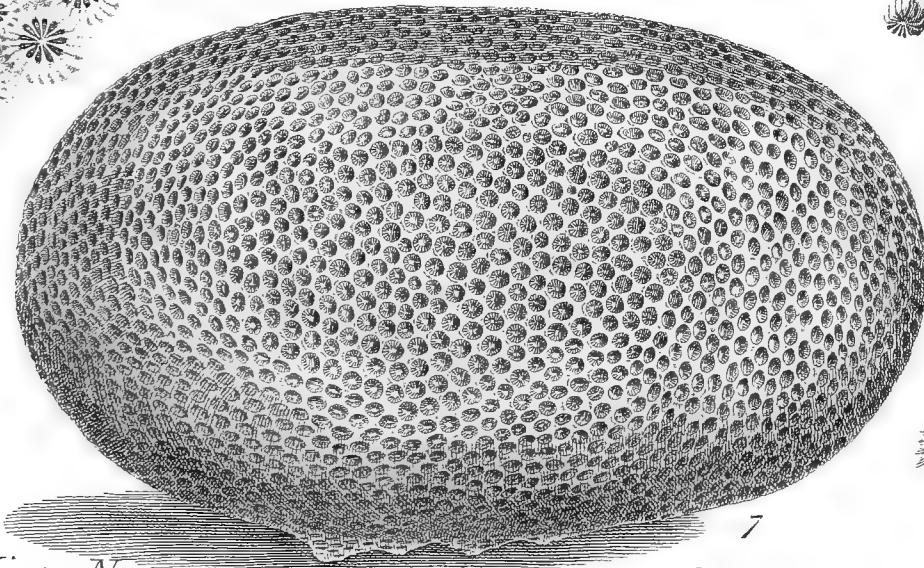
5



4



6



7



8



